

Color of the state of the state

Report Minister of Education

Province of Ontario (CANADA)



CAZONDE -R25



E

Crov. Doc. Owlario. Education, Sept. O-

REPORT

OF THE

Minister of Education

Province of Ontario

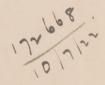
FOR THE YEAR

1921

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY OF ONTARIO







TORONTO:

Printed by CLARKSON W JAMES, Printer to the King's Most Excellent Majesty 1922

MINERALLY OFFICE OF THE PARTY O

Printed by THE RYERSON PRESS

TABLE OF CONTENTS

REPORT OF THE MINISTER	PAGE
APPENDICES	
APPENDIX A.—REPORT OF THE CHIEF INSPECTOR OF PUBLIC AND SEPARATE SCHOOLS	1
APPENDIX B REPORT OF THE DIRECTOR OF INDUSTRIAL AND TECHNICAL EDUCATION	15
APPENDIX C.—REPORTS OF THE INSPECTORS OF CONTINUATION SCHOOLS	27
APPENDIX D.—REPORT OF THE INSPECTORS OF HIGH SCHOOLS	38
APPENDIX E.—REPORT OF THE INSPECTOR OF MANUAL TRAINING AND HOUSEHOLD SCIENCE	46
APPENDIX F.—REPORT OF THE INSPECTOR OF ELEMENTARY AGRICULTURAL CLASSES	54
APPENDIX G.—REPORT OF THE INSPECTOR OF PUBLIC LIBRARIES	72
APPENDIX H.—REPORT OF THE INSPECTOR OF AUXILIARY CLASSES	78
APPENDLX I.—REPORT OF THE PROVINCIAL SCHOOL ATTENDANCE OFFICER	80
APPENDIX J.—REPORT OF THE DIRECTOR OF PROFESSIONAL TRAINING	83
APPENDIX K.—STATISTICS OF ELEMENTARY AND SECONDARY SCHOOLS:	
Summary of Statistics I.—Elementary Schools	86
II — Secondary Schools	87
III.—General: Elementary and Secondary Schools	88
Comparative Statistics, 1867-1920	
I.—Public Schools (including Separate Schools):	
1. School Population, Attendance	89 89
3. Teachers' Certificates	90
4. Salaries and Experience	
Cost per Pupil	
II.—Roman Catholic Separate Schools III.—Protestant Separate Schools	
IV.—CONTINUATION SCHOOLS	
V.—Collegiate Institutes and High Schools:	0.0
1. Receipts, Expenditures, Attendance, etc	
2. Occupation of Parents of Pupils	. 97
3. Destination of Pupils, etc. VI.—Teachers' Institutes	97
VII.—DEPARTMENTAL AND MATRICULATION EXAMINATIONS, NORMAL SCHOOL ATTEND	-
ANCE, ETC.	. 98

Public Schools

T. W. A. Wateland Avenues Attendance etc.	PAGE
I.—Table B.—Pupils in the various branches of instruction	100
III.—Table C.—Teachers, Salaries, Certificates, Experience	120 126
V.—Table E.—Financial Statement, Value of School Property	130
Roman Catholic Separate Schools	
I.—TABLE F.—Financial Statement, Value of School Property	140
branches of instruction, etc.	146
Continuation Schools	
I.—Table H.—Financial Statement	15/8
Pupils, etc. III.—Table J.—Attendance, Pupils in the Schools and in the Various Subjects, etc.	164 170
IV.—Table K.—Attendance by Age, Sex and Grade	182
Collegiate Institutes and High Schools	
I.—Table L.—Financial Statement	188
of Pupils, etc. III.—Table N.—Attendance, Pupils in the Schools and in the Various Subjects, etc.	202
IV.—Table O.—Attendance by Age, Sex, and Grade	$\begin{array}{c} 216 \\ 232 \end{array}$
Industrial, Technical and Art Schools	
I.—TABLE P.—Day Schools, Attendance, etc., Pupils in the Various Branches of	
II.—Table Q.—Day Schools, Value of Equipment ate	248 252
III.—Table R.—Evening Schools, Attendance, etc., Pupils in the various Branches of Instruction	
IV.—Table S.—Day and Evening Schools, Financial Statement	254 262
Miscellaneous	
TABLE T.—Protestant Separate Schools	264
Table U.—Report on Night Schools Table V.—General Statistical Abstract	265
	266
APPENDIX L.—TEACHERS' INSTITUTES, FINANCIAL STATEMENT, 1920	278
APPENDIX M.—FIFTH CLASSES, 1920-21	282
APPENDIX N.—RURAL SCHOOL LIBRARIES, 1920-21	288
APPENDIX O.—CADET CORPS, 1921	290
APPENDIX P.—SUPERANNUATED TEACHERS	291
APPENDIX Q.—FINANCIAL STATEMENT OF THE COLLEGE OF EDUCATION	292
APPENDIX R.—LIST OF INSPECTORATES AND INSPECTORS	294
APPENDIX S.—EXAMINATIONS:	401
I.—Junior High School Entrance Examination, 1921	299
11. Junior Fublic School Graduation Diploma Examination, 1921	304
APPENDIX T.—LIST OF CERTIFICATES ISSUED BY THE DEPARTMENT, 1921	305
APPENDIX U.—ORDERS-IN-COUNCIL, 1921.	910

APPENDIX V.—Provincial Normal and Model Schools, 1921-1922	PAGE 323
APPENDIX W.—AUTUMN AND SUMMER MODEL SCHOOLS, 1921	327
APPENDIX X.—LIST OF ASSOCIATE EXAMINERS, AND CONTINUATION AND HIGH SCHOOLS PRINCIPALS AND ASSISTANTS:	
I.—Associate Examiners, 1921 II.—Principals and Assistants of Continuation Schools, January, 1922 III.—Principals and Assistants of Collegiate Institutes and High Schools, January, 1922	330
APPENDIX Y.—REPORT OF THE SCHOOL FOR THE BLIND, 1920-21	389
APPENDIX Z.—REPORT OF THE SCHOOL FOR THE DEAF, 1920-21	418

Digitized by the Internet Archive in 2022 with funding from University of Toronto

REPORT

OF THE

MINISTER OF EDUCATION FOR THE YEAR 1921

To His Honour,

HENRY COCKSHUTT, Esq.,

Lieutenant Governor of the Province of Ontario.

Your Honour,-

I beg leave to present the Report of the Department of Education for the year 1921.

The educational situation in the Province is satisfactory. Notwithstanding the fact that the economic and social forces of the time are not wholly favourable, the progress made by the elementary and secondary schools of Ontario has been substantial and continuous. Public interest has shown no signs of flagging. The readiness of both rural and urban communities to enter upon necessary expenditures has been remarkable. The attendance of pupils has improved and is now better than in previous years. The salaries of teachers have risen. The professional training schools are well attended and the supply of teachers is not inadequate. Although the burden of general taxation on account of necessary purposes is heavier, a generous policy toward the schools has not ceased. All these factors are matters for gratification, as showing that the Province maintains unimpaired its historic zeal for education. Our system of education is not bureaucratic. The powers conferred by the Legislature upon the central authority are checked by the large measure of self-government assigned to the school boards. Such a division of control has been challenged, but it ensures activity and interest by the people at large and confirms every year the wisdom of making our educational machinery as democratic as possible. During the trying years that have passed since the close of the war it has been manifest that without popular concern for education, the administrators of the system would not have accomplished alone the advances secured by the co-operation of trustees and teachers. This includes the efforts made by such organizations as the Women's Institutes, the Canadian Red Cross Society, the Home and School Clubs, etc. to all of which bodies the thanks of educationists everywhere are due.

Educational Conferences

During 1921 the meetings and conventions held to stimulate the public interest in education have been numerous. Noteworthy among them was the Imperial

Conference which met in Toronto in August, and was well attended by representatives from Great Britain and the outlying states of the Empire. The gathering was officially recognized by the Ontario Government and the delegates spoke in appreciative terms of the hospitalities and receptions arranged for them. The reports of the proceedings which have since appeared in the educational press, at home and abroad, furnish evidence of the usefulness of the conference. Ontario was represented at the meeting held at Winnipeg, in the month of October, to consider the question of children needing special care. The purposes of this conference were to discuss all questions involved in the administration of laws relating to the protection and care of children; to attempt to secure uniformity in these laws and in the methods of their administration and enforcement so far as possible, and to effect co-operation among departments charged with the administration and enforcement of these laws and with other agencies operating in the field of child welfare. The presiding officer was Dr. Helen MacMurchy of the Federal Bureau of Child Welfare, and an organization was formed for the whole Dominion to establish closer associations between the professional and volunteer workers in this valuable branch of activity. It may be mentioned also that a conference of Ministers of Education, Superintendents and Deputy Ministers from all the Provinces will meet by invitation in Ontario during 1922, to confer upon subjects of common interest and to consider, especially, the plans for a gathering designed to be held in Toronto at Easter, 1923, under the auspices of the National Council of Education. To this meeting, it is believed, will come many persons of distinction who have devoted their time and talents to the general welfare of education.

Growth of Schools

The progress of our schools is illustrated in the statistics appearing in this Report. They relate chiefly to 1920. The total number of elementary schools has increased to 6,801, and the enrolled attendance to 564,972. This is an increase of more than 18,000. The enrolled attendance in rural schools has improved by nearly 5,000 pupils and was in 1920, 226,444. The average attendance also increased in that year, in both rural and urban schools, and while the complete figures for 1921 have not yet appeared, there is no doubt the improvement in attendance has not only been sustained, but enhanced.

The Position of Teachers

The steady advance in the position of the professional teacher recorded in recent years continues unchecked. This is especially true of the rural schools. The supply of adequately trained teachers is encouraging and, excepting in remote schools, which are not easily staffed, even at high salaries, by teachers holding professional certificates, it is demonstrated that the salary scale is the real index to the whole situation. As to salary, the following table sets forth the facts for the years 1919 and 1920:

		1919		1920	Increase			
	Male.	Female.	Male.	Female.	Male	Female.		
Rural Schools	\$ 807.	\$663.	\$1,059.	\$ 868.	\$252.	\$2/05.		
Urban Schools	1,780.	991.	1,964.	1,146.	184.	155.		
All Schools	1,348.	817.	1,575.	1,000.	227.	183.		

Furthermore, as an incentive to the teaching body, those with higher certificates command the better salaries. The number of men in the elementary schools is slightly over ten per cent. of the whole, but it is satisfactory to note that the

number tends to increase and the present attendance in the training schools for the current school year emphasizes this point.

Cost of Elementary Schools

In school property an enormous sum of money is now invested. The total value of elementary school sites, buildings and furniture, was \$60,823,454 in 1920, and the value of the equipment was \$2,276,197. This is an increase of \$10,866,164 in sites, buildings and furniture, and of \$249,178 in equipment. The Legislative Grants to these elementary schools in 1920 was \$1,612,837, an increase of \$296,308 over the previous year. The amount paid in teachers' salaries advanced by about \$3,000,000, or from \$10,160,399 to \$13,070,038, while the total expenditure increased by \$6,364,885 and reached the grand total of \$25,216,512. The cost per pupil of enrolled attendance increased from \$34.49 to \$44.63. The relation between the high cost per pupil and the small attendance in too many schools is of course evident.

Rural Organization

The whole question of schools with a few pupils in attendance is not merely a financial problem, but one of educational efficiency as well. Efforts are being made in many localities to deal with the condition by arrangements to convey the pupils from one section to another. This is not always practicable. In many cases the true remedy is consolidation, but this is a voluntary measure and must be left to the good sense and enterprise of the people themselves. Nor will consolidation work everywhere, and the adoption of measures to deal with each particular case calls for the exercise of wisdom, patience and knowledge. There are about 5,000 one-teacher schools in the Province. It is not yet generally recognized how many of them have an entirely inadequate average attendance and to what dimensions the problem has attained. The statistics for 1920 are of great significance:

Schools	with	ı 1 pup	il							 				 									- 1	5
66	66	2 pupil	ls					 															24	1
* 6	4.6	3 "					 				 						 						4(õ
4.6	66	4 "								 				 			 						73	L
64	4.6	5 "																					98	3
4.6	2.6	6-9 "																					641	1
4.6		10-14 "																						
		10-14			 0-	 										. 0								

These and other considerations have led the Government to appoint a Director of Rural School Organization, an officer who will make a thorough examination of the situation in its various aspects, and with the co-operation of other administrative officials and inspectors, propound, for consideration, plans to deal with a condition produced by many factors, economic and social, and by the changes incident to the growth of a long-settled Province. The new Director is Dr. W. J. Karr, whose instructions are to develop constructive plans after investigating the question on all its sides; to confer with the rural authorities in all parts of the Province; to make a special study of individual and exceptional cases; to take charge of the promotion of consolidation of rural schools; and to investigate conditions wherever advanced courses are not now sufficiently provided by neighbouring high schools or continuation schools. This is a large programme, but in carrying it out on a comprehensive and adequate scale the most pressing needs of education in rural Ontario will be met.

In his report the Chief Inspector of Public and Separate Schools, Dr. Waugh, cites the figures, produced at a meeting of western school trustees, showing the

cost per pupil in the state systems of the various Provinces in 1919. These statistics may well be reproduced here:

Sas	skatchewan .		 	 		 	 	 \$60	79
Bri	tish Columbia					 	 	 58	73
A 11	erta		 	 				 52	89
All	nitoba		 	 		 	 	46	34
Wa	tario		 	 		 	 	 35	73
On	tario		 	 		 	 	 24	65
Qu	ebec		 	 	• • •	 	 	 04	E 00
Ne	w Brunswick		 	 		 	 	 21	. 54
No	va Scotia		 	 		 	 	 19	60
Pri	nce Edward I	sland	 	 		 	 	 16	25

The Chief Inspector's comment (in which I concur) is: "The very considerable increase in the school grants paid in Ontario since that time has resulted in large advances in the salaries paid teachers, and this would greatly modify these figures so far as this Province is concerned. But even these advances would fail to justify the criticism sometimes made by the uninformed that the costs of education here are excessive. In 1920, a year later, the cost per pupil in Ontario was still only \$47.57."

Vocational Instruction

There will be found in the attached report of Dr. Merchant, Director of Industrial and Technical Education, a convenient and impressive summary of the progress made, during ten years, in vocational instruction generally. The special problems that have arisen during this development are also set forth: The difficulties of constructing the courses of study; the task of the teachers in these schools; the need of linking up apprenticeship agreements with vocational training; the relation between technical and industrial courses; the provision of professional training for instructors. The working out of these and other matters inseparable from the evolution of new types of instruction presents a great opportunity in education. As the Director states: "The schools are finding for themselves an established place in the educational system of the Province. On the industrial side they are providing for the young people who are to enter industry the essentials of a good academic education, and at the same time furnishing a special training in the subjects and operations which are fundamental to the trades and industries in which they are to be employed." In the allied branches of vocational and industrial instruction, Ontario has been making steady advances. The financial support, from three sources,—provincial, federal and local,—has been adequate, and the conditions laid down in order to secure this support have ensured the establishment of schools only where they are needed and only of the type required in each locality. The federal grants to technical education are in strict accordance with the agreement made between the Province and the Dominion, so that wasteful or unnecessary expenditures are guarded against. The total amount of the federal payments on this account in 1921 was \$344,956. The instruction of teachers for these forms of instruction, -essential to their permanent usefulness and efficiency,-has hitherto been carried on in summer schools, but something of a more thorough and systematic character being required the Province should go forward at once to the establishment of a college of professional training for this purpose. This policy is now under consideration for immediate and definite decision.

Arising out of the present situation in relation to the operation of the Adolescent School Attendance Act are questions which also press for speedy action. The conclusions of Dr. Merchant in this respect call for careful consideration:

"The most important of these is the establishment of part-time courses for those who hold home permits or employment certificates under this Act. As has been pointed out from time to time in my reports, part-time courses of instruction have been voluntarily organized in co-operation with industries in several of the day technical schools. But after September, 1922, all school boards in urban municipalities with a population of 5,000, or over, must make provision for the establishment of part-time courses, and all young persons between fourteen and sixteen years of age, who are at work, must attend school at least four hundred hours per year. After September 1923, the same municipalities must extend their courses to give instruction to workers between sixteen and eighteen years of age for three hundred and twenty hours per year.

While the responsibility for establishing these courses rests with the municipalities, the Department of Education must be prepared to give direction and assistance to boards and advisory committees. As a matter of fact, all the steps that have been taken in the direction of establishing vocational classes and schools have had in view a permanent organization which would provide satisfactorily for compulsory part-time courses as well as for full-time instruction in academic and vocational subjects. Classes established and maintained under the Vocational Education Act will be found, as a rule, most suitable for all workers who have reached the fourth book standard of the public school, because all part-time courses of study, planned under this act to meet the needs of employed boys and girls, must provide instruction in the subjects of a general education as well as a training in the subjects, processes, and operations which are fundamental in the commercial, agricultural, home-making, art, or industrial occupations in which young persons are actually engaged or into which they wish to enter. On the educational side, therefore, the enforcement of the Adolescent School Attendance Act will not only give a great impetus to the establishment of vocational education, but will present important problems in organization and administration that must be solved."

Secondary Education

The High Schools and Collegiate Institutes now number 168 with an enrolled attendance of 34,128. The expenditure on these schools in 1920 was \$3,588,933, and the increased cost of maintaining them over the previous year is due to higher salaries for teachers. The value of school buildings and sites is \$8,814,764, while the value of the equipment amounts to almost another million.

For the first time statistics as to the age of the pupils on enrolment in the first form and their progress throughout the courses of the secondary schools are

being collected.

In the "Age, Sex and Grade" tables in the Statistical appendix of the Report, the standing of the boys and girls as on June 1st, 1921, according to their ages, in each school and in comparison with the other schools, is given, as well as the situation as a whole for both the Continuation and the High Schools.

The average age of the pupils on entering Form I of the High Schools in

September, 1920, was 14.32 years. une 1st 1921 were as follows:

The ages as on Jun	le 18t, 1321, were as		Girls.
Lower School, Form	т		15.08 years
Lower School, Form	TT.	16.15 "	16.18 "
Lower School, Form	11	17.48 "	17.39 "
Middle School		18.38 "	18.19
Upper School		16.15 "	16.09 "
A 11			Line hatsman

The Continuation Schools are 144 in number and the close connection between

them and rural life is shown by the fact that more than half of the pupils in attendance are the daughters and sons of farmers.

The position of the secondary schools in our system is now being carefully considered. The changes in the courses of study thus far agreed upon by the highly competent committee on high school studies have gone into effect. Two interim reports of this committee, which is still at work, have been published and issued as a guide to the schools. The joint report of the high school inspectors indicates generally the effect of the new system upon the schools. The necessary revisions of the High Schools Act and Regulations are in progress and it is expected that by another year the Legislature will have before it a measure dealing with the administrative and financial phases of the secondary school system. It is intended to consult the municipal authorities in respect to county high schools, in order, if possible, to arrive at conclusions that will prove acceptable to all.

Grants to Separate Schools

Attention has been drawn during the past few months to the system of apportioning the Legislative grants to elementary schools, public and separate, and to the resultant occurrence of apparent discrepancies in the aid given to public and separate schools in the same localities. The total amount due to separate schools from the Legislative vote is fixed by laws passed before and at the time of the establishment of the Dominion in 1867 and beyond the power of the Legislature to diminish. The details are, in some measure, however, subject to modification. A statement prepared for the Legislature outlining the system in vogue for many years may be quoted here:

There has been no change in the Legislation affecting separate schools since the present Government took office. Nor have any changes been made in the regulations affecting the grants to urban or rural schools which would give separate schools more money than the amount to which the law entitles them. The system in vogue during 1920 and 1921, is the one which was in operation before I came to the Department.

The share of the separate schools in the Government grant for elementary education is secured by the Separate School Act of 1863. The clause which applies to this phase of the matter is as follows:—

"Every Separate School Board shall be entitled to a share in the fund annually granted by the Legislature of this Province for the support of Common Schools, and shall be entitled also to a share in all other public grants, investments, and allotments for Common School purposes, now made or hereafter to be made by the Province or the Municipal authorities, according to the average number of pupils attending such school during the twelve next preceding months, or during the number of months which may have elapsed from the establishment of a new separate school, as compared with the whole average number of pupils attending school in the same City, Town, Village, or Township."

The rights set forth in the Act of 1863 are protected, as is well known, by section 93 of the British North America Act, the first clause of which states that the Provinces control education but,—

"Nothing in any such Law shall prejudicially affect any Right or Privilege with respect to Denominational Schools which any Class of Persons have by Law in the Province at the Union." By direction of the statutes, section 6, Department of Education Act, the sums to be appropriated by the Legislature for elementary education are voted under three general heads:—

(1) Votes to urban public and separate schools.

(2) Votes to rural public and separate schools, Counties.

(3) Votes to rural public and separate schools, Districts.

Under these headings, the following sums were voted for the fiscal year ending October 31st, 1921:—

The october of the first		
Urban Schools	\$197,000	00
	1,655,000	00
Rural Schools, Districts	460,000	00
On the basis of the average attendance in these groups of school voted were divided between the public and separate schools as follows:— URBAN SCHOOLS:		ms
Public Schools	\$161,540	00
Separate Schools	35,460	0.0
Total appropriation	\$197,000	00
Public Schools	\$1,514,490	50
Separate Schools	140,509	50
Total appropriation	\$1,655,000	00
Public Schools	\$420,946	0.0
Separate Schools	39,054	00
Total appropriation	\$460,000	00

Note:—The total amount of grants actually paid to the elementary schools differs from the amount voted by a few thousand dollars. This is due to the fact that there are some trifling expenses charged against the legislative vote, such as printing of statistical returns, etc., and a small amount of money is always kept on hand to provide for adjustments of grants. On the Separate School side of the account, moreover, a portion of the grants goes back to Consolidated Revenue, because some schools are not obeying the law and cannot legally be paid.

The amounts named in this statement belong respectively to the public and to the separate schools and had to be distributed by the Department of Education each to its own class of schools. There is no warrant for either increasing or diminishing the proportion to be given to public schools or to separate schools, and such has not been done.

The statutes and regulations governing the distribution of the sums voted in support of elementary education among the schools of the Province are the same for public and separate schools. The regular procedure is first to divide the total sums into two parts as directed by the law. The regulations are then applied. As an example, take the vote to rural schools for the year 1921, which was \$1.655,000.

This sum was divided on the basis of the average attendance in the schools between the public schools and the separate schools. The former's share being 91.51% or \$1,514,490.50, and the latter 8.49% or \$140,509.50. The share belonging to each class of schools was then distributed among the individual schools of the class in accordance with regulations which have existed for many years. These regulations take into account such factors as salaries paid to teachers, accommodations, equipment, grade of teacher's certificate, teacher's experience, and

assessment of school section. In this distribution, the public schools absorbed their total apportionment; but on the same basis the separate schools absorbed only \$70,863.71 of their total apportionment of \$140,509.50, leaving a balance of \$69,645.79, or practically 50%, which unquestionably belonged to and had to be distributed among the separate schools. The balance of the allotment for the rural separate schools was distributed pro rata among these schools as provided for in the regulations. The procedure in making the distribution is the same in every detail as that which has been followed for several years. The sections of the regulations which provide for a second or pro rata distribution are not new. From time to time they have been applied to public schools as well as to separate schools when balances have remained unabsorbed. For example, the public schools in 1919 received a 9.5%, and in 1920 a 47% pro rata increase in unabsorbed grants.

The operation of the factors determining the distribution has always given rise to inequalities in the amounts awarded to different schools. The disparity which has been complained of between the grants paid to certain rural separate schools compared with those to neighbouring public schools is, therefore, not a new condition. It has been in existence for years. An examination of the records as far back as 1917 shows that the same schools now cited afforded illustrations of these inequalities from year to year. The inequalities are greater now because the Legislature has made more generous appropriations to elementary education, and the separate school share has been proportionally increased as the law requires.

The increases in the Legislature appropriations for rural schools which have taken place during the past two years have, indirectly, possibly been the chief cause of directing attention to disparities which previously existed. These appropriations were \$750,000 in 1919, \$1,000,000 in 1920, and \$1,655,000 in 1921. The last two increases are the only changes that the present Administration is responsible for and the appropriations have been increased in order to pay in full the grants earned by boards under the regulations established by previous Administrations.

The inequalities can be traced in general mainly to two causes: First,—The total sum of money appropriated by the Legislature for elementary schools is provided for, as has been pointed out, by votes to three different classes of schools—Urban Schools, Rural Schools in Counties, and Rural Schools in Districts—and funds cannot be transferred from one class to another for the purposes of levelling up, even when the proportion of the number of public to separate schools is found not to be constant in all three classes. Second,—While the total sum of money voted for elementary education is apportioned to public and separate schools on the basis of average attendance, the distribution of these sums to individual schools is determined by statutes and by regulations which take into account, not average attendance, but other factors, such as salaries paid to teachers, value of equipment, character of the accommodations, grading of teachers' professional certificates, length of successful experience, and the amount of municipal or school assessment.

The grant per pupil calculated on the basis of the total average attendance of pupils enrolled in either the urban or the rural public schools is exactly the same as the grant per pupil on the total average attendance of pupils enrolled in the corresponding class of separate schools, but, because there may be differences both in the number of pupils assigned to individual teachers and in the factors which determine the grants to be paid to the schools, the grant per school may

differ widely in either class of schools. But if one separate school has received more money than it appears to be entitled to as compared with a public school in the same locality, it has received this money at the expense of some other separate school and not of the neighbouring public school. Not one cent of money which belongs to the public schools has been taken away from them for the purpose of paying higher grants to separate schools, and not one cent of money has been given to separate schools over and above what the law guarantees to them.

The statutes and regulations governing the distribution of grants among the schools were framed by the former Governments with the sole aim of bettering educational conditions. The largest portion of the grant has been distributed on the basis of the salaries paid, because experience has shown that well-paid and well-trained teachers, with inducements to remain in the continuous service of one school, form the chief factor in rural school improvement. But as no scheme of distribution can be absolutely perfect, it is doubtless true that improvements may be made in the method of distribution, with a view, on the one hand, of lessening the disparity between the grants paid to public and separate schools in the same communities, and, on the other, of a more equitable division among the separate schools themselves. The question will receive careful consideration by the Government and, if it is thought advisable, any necessary legislation will be introduced.

But it must be understood that no such change can possibly be made in the Provincial law which will affect the principles of division laid down in the Constitution.

Respectfully submitted,

R. H. GRANT,
Minister of Education.

Toronto, April, 1922.







APPENDIX A

REPORT OF THE CHIEF INSPECTOR OF PUBLIC AND SEPARATE SCHOOLS

To the Honourable R. H. Grant, M.P.P.,

Minister of Education for Ontario.

Sir,—I beg leave, herewith, to submit my annual report for your consideration.

I have the honour to be,

Sir.

Your obedient servant,

JNO. WAUGH.

Toronto, March 14th, 1922.

Changes in the Staff of Inspectors

At the outset it is my duty to report the death of C. B. Edwards, Senior Inspector of the City of London, on November 1st, 1921. Mr. Edwards was in many respects an ideal inspector, helpful, courteous, and systematic. He produced an organization in the schools of the City of London seldom equalled. He was a keen student of the teachers' art and had prosecuted extensive investigations, especially of school architecture and school management. He was a man of great refinement of spirit and sentiment. The fine Public Schools of the city will be a lasting monument to his memory. He was succeeded by Mr. V. K. Greer, formerly of the Stratford Normal School, and at one time Inspector of Public Schools in the County of Dundas.

In February, 1921, Inspector Thos. Jamieson, of Carleton East, died after a long illness. He had been for many years in the service of the County of Carleton as Public School Inspector. He was remarkable for his sagacity in dealing with Boards of Trustees and in seeking satisfactory settlements where serious difference of opinion had arisen. He was universally respected for the wise and conscientious discharge of his duties. He was succeeded by Mr. T. P. Maxwell, who had been a member of the staff of the Ottawa Public Schools.

Other changes in the Provincial Staff of Inspectors throughout the year are as follows:

Mr. C. McDowell, who has for several years had charge of Public Scohol inspection in the Kenora area, is to be succeeded by Mr. S. Shannon, of the Kenora High School. Mr. McDowell had done excellent service in the inspectoral area to which he was assigned.

By the retirement of Inspector Michell of Lanark, the Provincial service loses one of its oldest and most experienced officials. Mr. Michell's tact, cheerfulness and unfailing sympathy with the teachers' work had made him honoured and respected wherever he was known. He is replaced by Inspector T. C. Smith, formerly Principal of the Gananoque High School.

The District Inspectorates were redistributed in the spring term and an additional Inspector, Mr. D. T. Walkom was assigned to the Cochrane area. In view of the growth and increasing educational needs in Northern Ontario it may, perhaps, be necessary still to add an additional member to the staff of District Inspectors.

The County of York was redistributed into four Inspectorates and Mr. W. A. Trench was given charge of Inspectoral Division No. 3, including the villages of Markham, Richmond Hill and Stouffville.

An additional inspector was appointed in the City of Hamilton as it was found necessary to employ a great part of the time of Senior Inspector Ballard in organizing the service, for carrying into effect the Adolescent Act and the Attendance Act. Mr. A. W. Morris was appointed as an additional Inspector.

An additional Separate School Inspector, Mr. T. S. Melady, was appointed at the beginning of the present year to take charge of a Separate School Inspectorate in the Counties lying along the Georgian Bay and Lake Huron.

The work of the present year has been largely occupied in perfecting the various educational reorganizations mentioned in my last report.

A brief resumé of the work accomplished in each is given below.

Consolidation of Rural Schools

The movement for the consolidation of rural schools has gone forward steadily and is daily gaining in public favour. A Committee of the House, consisting of the Minister of Education, Mr. Thos. Marshall, Mr. Warren Stringer, and Mr. Chas. F. Swayze, in the course of their investigations visited the Hudson Consolidated School and the Mallorytown Consolidated School exhibiting two widely different phases of consolidation. All the members of the Committee expressed themselves as enthusiastically in favour of this plan for the reform of rural education. Later in the year, a number of members of the Trustees' Association, some of whom had been hostile to consolidation, visited the Consolidated Schools at Nobel, Falls' View and Mallorytown, and these reached a similar and unanimous conclusion as to the value of this type of education. Some of the members of this latter delegation have since proved to be valuable auxiliaries in the propaganda as they were able to speak with authority of conditions which had actually come under their own observation.

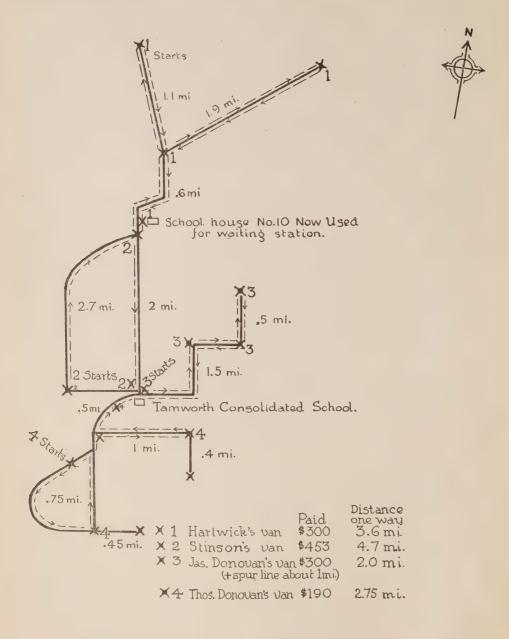
Further details of the progress of Consolidation are given in the report of Mr. Chisholm, Assistant Chief Inspector, who has had general charge of this branch and who has been ably seconded by two field workers, Mr. P. J. McLaren and Mr. J. R. Bell.

"The extensive campaign for the dissemination of information with reference to consolidation of rural schools carried on so successfully during 1920, was continued with even greater activity during 1921. More than three hundred public meetings and conferences were held by Departmental officers during the year in practically all parts of the Province. Public interest in this type of school is undoubtedly growing; speakers are given a much more sympathetic hearing; objectors, in many cases, are listened to with more or less impatience. Not only has this propaganda created a lively interest in consolidation but it has had a stimulating influence upon educational affairs in general. Many local prejudices that formerly existed in rural districts, due in part to lack of knowledge of conditions beyond the immediate local horizon, and to the great strength of the traditional section system of administration, are being dissipated. The increased interest thus aroused, if wisely directed, should lead to a substantial advance along all lines of educational reform.

"The following Consolidated Schools are now actually in operation: Nobel, Mallorytown, Morley, Falls' View (Stamford Township), Humber Heights (Etobicoke Township), Tweed, Tamworth, and Dorion. The building operations at Barwick and Mindemoya are practically completed and these schools will shortly be in operation. At Wellington the contract has been let for a fine modern school with eight classrooms. The Dominion Canners Limited generously presented the Wellington Board with a valuable lot of five acres in the village as a site for the school. At Savard the children are being transported to two of the old schools pending the erection of a central school. Burriss and Benmiller (Colborne Township) are considering plans, preparatory to building. The Tarentorous Board has been advised to defer building till a more opportune time, owing to local difficulties. The Hudson Consolidated School, which began operations in 1910, continues to give satisfaction to its patrons. The Guelph Consolidated School which was organized under the 1902 Amendments of the Public Schools Act, has made application to have the school made subject to the provisions of the present Consolidated Schools Act. This school continues to be, according to the County Inspector, the most efficient in the Inspectorate.

"The cost and feasibility of transportation is perhaps the vital factor in the successful operation of the Consolidated type of school. It is, therefore, very gratifying to learn from reports already received that transportation is giving satisfactory results. Motor trucks and waggon-vans are used except during the winter months. In some cases, as at Nobel and at Mallorytown, one motor-van serves two routes, usually a long and a short one. Transportation is ensuring a greater regularity of attendance. The Principal of the Mallorytown School states that on October 12th the most disagreeable day in the Fall term, not one of the pupils conveyed to school in the vans was absent on account of the inclement weather; all were dry clad. Parents should not lose sight of the great moral advantage of having the children going and coming under the care of a responsible driver. The authority of the Principal, of course extends from the time the pupils leave home in the morning until they reach home in the afternoon. Transportation is as much a part of the school system as any other phase. Therefore, it should be under complete control of the school authorities at all times. portation costs are much more reasonable in every case reported than the estimates submitted at the time of consolidating."

The following sketch shows how transportation is handled at the Tamworth Consolidated School:—



Medical and Dental Inspection of Schools

During the past year School Medical and Dental Inspection, School Nursing, Health and Physical Education and School Hygiene generally have been receiving an increased share of attention. The Department of Education has, through the Division of School Hygiene, been attempting to awaken the attention of educational authorities to the significance of the fact that mental retardation and physical abnormality are often closely associated.

The staff of the Division now numbers seven full-time physicians and twelve nurses under the direction of a Medical Director and Chief School Nurse. These have been largely occupied throughout the year in carrying on local surveys in various portions of the Province, Middlesex, Lambton, Welland, Elgin, Oxford and Dundas having been covered, and Huron, Wellington, Brant, York, Simcoe, Durham and Carleton partially completed. The object of this survey is to offer the rural and small urban schools some form of Medical Inspection, and in so doing to arouse a keener interest in the need for permanent school health supervision. In carrying out the end in view, the survey staff are effectively seconded by the School Nurse Demonstrators, five in number, who, following the survey, carry on a demonstration of school nursing in a selected area for a period of two or three months, to show the possibilities of, and the advantages to be derived from, a permanent and efficient system of School Medical Inspection. As a result of this work, twelve rural units have been fully organized; Trafalgar Township, with Milton and Oakville in Halton County, was the first of these organized units. The larger portion of Welland County is now covered by a school nursing service consisting of three units. Peel has two, York three, Simcoe, Huron, Dundas and Wentworth one each. There seems every prospect that the Counties of Essex, Renfrew, Elgin and Oxford will shortly inaugurate a school health service.

In the units already operating, much satisfaction has been expressed at the service rendered by the school nurse. In the districts to which reference has been made, no great difficulty has been encountered in carrying out the plans for this work.

Much useful propaganda work has been accomplished by the staff in other portions of the Province and they have been able to supplement the efforts of the local Inspectors to improve school sanitation generally, throughout the Province. Through the instrumentality of the school health service it has been possible to render valuable assistance in remote localities where there are no physicians available in the fight against infectious diseases and where, without this timely aid, much loss of life might have ensued. In response to the call of the Department for improvement, nearly all of the sixty centres, where some form of school nurse service is in operation, have adopted the plans and methods approved by the Department and will, on the completion of a specified period, be entitled to share in the liberal Legislative grants now made with a view to perfecting this branch of educational activity.

About 72,000 children have been examined by the Departmental physicians throughout the year 1921 and a great many facts of interest have been discovered. While it is not possible to give all the findings, it is thought that the following will serve a practical purpose. Some 8,564 were found to have defective vision, 1,707 defective hearing, 48,913 decayed temporary or permanent teeth, 48,260 had never been successfully vaccinated. These striking facts challenge attention and indicate the great need for the extension of school health service to every part of of the Province if the children are to have a fair start in life.

While much has been done within the last year, it is hoped that still greater progress will be reported at the close of the coming year, especially along the lines of physical education and health teaching.

Co-operation with other organizations

Senior Red Cross.

The Department of Education has received very material assistance throughout the year from the Ontario Division of the Canadian Red Cross Society, who financed the appointment of two additional School Nurse Demonstrators in Dundas County. These nurses have completed a survey of the county which cannot fail to be of assistance in the general movement for school health.

Junior Red Cross.

The service of the Junior Red Cross in our schools on behalf of health and citizenship merits a special word of approval. This educational activity of the thirty-eight national organizations united in the League of Red Cross Societies has helped greatly towards the recent world-wide emphasis on the need of caring for the health and training of school children.

In Ontario the Junior Red Cross Committee, working in the closest co-operation with our School Health Division has directed its efforts to helping teachers to substitute the so-called project method of teaching for those methods which had hitherto prevailed. Four issues of interesting and inspiring publications have been sent to all schools for the instruction of pupils and teachers in this matter. The result has been that in many schools the subject of School Hygiene has been vitalized into a new school-activity in health. Children have become active partners in health improvement instead of being the passive recipients of formal instruction. Many teachers have come to realize that successful instruction in Hygiene is to be measured in good growth and well established good health habits. The Junior Red Cross is making a distinct contribution to the cause of education in training our young citizens for service.

The School Nurses find the Junior Red Cross Auxiliaries very helpful to them in their work. Between their visits they have in these Health Clubs enthusiastic assistants to carry out their instructions and recommendations.

Women's Institutes.

The Department of Education has to acknowledge gratefully the assistance of many branches of The Women's Institutes in directing attention to local needs. In nearly all branches of the educational service they have given the Department sympathy and practical support. Their lecturers have taken care to inform themselves as to the best plans of co-operation with this Department and have been of special value in extending the work of the school into the home.

National Committee of Mental Hygiene.

The services of Dr. C. K. Clarke, Dr. Eric Clark and Dr. Hincks were secured to assist the auxiliary class division in carrying out plans for the organization of auxiliary classes in many of the urban districts of the Province.

Auxiliary Classes

The work in connection with the organization of these classes has gone forward rapidly, as will be shown in the Report of Dr. Sinclair, who, during the past year, has shown great zeal and ability in the organization of this type of school.

Educational Problems

Some of the problems with regard to education in the outlying parts of the Province, which had become acute through the rapid development, especially of the forest and mining industries and of agriculture, were suggested in my previous report. The situation has been ably handled by the District Inspectors as will be shown by the following extracts from the report made by Dr. J. B. MacDougall, Assistant Chief Inspector for Northern Ontario.

Northern Ontario

"The Districts cover an area one thousand miles in length from east to west and varying from two to four hundred in width or somewhat over three hundred thousand square miles. Much of the central portion is unpeopled and sparsely settled. Problems innumerable and varied present themselves, due to natural expansion, scattered settlement, lack of municipal organization, diverse forms of land-holding and primitive conditions of living and travel. But to these the Inspectors have applied themselves with a vigour and self-denial which cannot fail of success and of which the fruits are everywhere in evidence.

As settlement grows the burdens have been equalized from time to time by the addition of new Inspectors and a readjustment of territory. During the past year one new inspector was appointed in the person of D. T. Walkom, B.A., former Science Master in Sault Ste. Marie High School. He took charge of the northern section of Timiskaming from the town of Hearst on the National Transcontinental to Swastika on the Ontario Government Railway, a distance in direct line of over three hundred miles. This inspectorate comprises the remotest and most recently settled territory in the Province. Its oversight is complicated by problems of isolation of homes, primitive road conditions, limited resources and racial admixture, yet it holds an enviable standing in many factors fundamental to progress. The average salary for one-room rural schools is over one thousand dollars and for all classes of rural schools almost thirteen hundred dollars in this Inspectorate, and though rural living conditions are necessarily unattractive, it is gratifying to find but fifteen untrained teachers in a total of seventy-eight.

Prior to last year the border lands of Old and New Ontario were joint District and County Inspectorates. These were dissociated and each class of territory was made self-contained.

as made self-contained.

The following outline sets forth the more distinctive features of the past year.

1. Salaries.

These have made a perceptible advance in every Inspectorate. The increase ranges from \$18 to \$116 in one-teacher rural schools and from \$40 to \$129 in rural schools of all classes. The general average for the Districts in rural schools is now well over one thousand dollars. Much is due to the revised schedule of grants recently adopted which gives special support to the weak and encouragement to all.

2. Certificates of Teachers.

The maintenance of salary standards has been reflected in the qualification of teachers. A comparative study of the conditions for the past three years reveals a steady advance. This year an appreciable improvement is again recorded. There were 1381 teachers in the Districts, of whom 561 belonged to the urban.

and 820 to the rural schools, an increase of 80 over last year. Although this increase was largely in rural settlements, the larger part is represented in the higher grades of teachers. Temporary certificates are steadily declining and the wholly untrained teacher promises early to disappear.

3. Consolidation of Schools.

Three new buildings were completed in Northern Ontario in 1921, viz., Nobel, in the Parry Sound District, and Morley and Barwick, in the Rainy River District. Two more were under construction at the close of the year, viz., Dorion, in the Thunder Bay District and Mindemoya on Manitoulin Island. These cost \$150,000 and are representative of the best that can be supplied in structure, heating, sanitation and equipment. In all six of the consolidated schools already established in the Districts of Northern Ontario, educational improvement was immediately reflected in the average of attendance, and in the staffing with teachers of the highest grade and approved experience. In Morley consolidated school ten Entrance graduates returned to pursue higher studies, thus proving that rural pupils are suffering from lack of that opportunity which consolidation provides. Three additional consolidations were organized, at Nipigon in Thunder Bay District and in Glamorgan and Cardiff Townships in Haliburton."

Northern Academy

It will be interesting to follow the fortunes of the Northern Academy throughout the last school year. It will be remembered that my last report indicated that the Academy was then still passing through an experimental phase. The results subsequently attained have, I think, amply established the hopes entertained for its future and have given it an assured place in the future development of education in the Districts as the following extracts from the report of Principal Johnson clearly demonstrate:

"The Northern Academy is situated at Monteith on the Temiskaming and Northern Ontario Railway, two hundred and eighteen miles north of North Bay and thirty-three miles south of Cochrane. This gives it a central location to receive pupils from along the T. & N. O. and the Transcontinental Railways.

The Academy is situated on twenty-four acres of land lying along the Driftwood River, which was originally part of the Demonstration Farm. The main building, built to accommodate the Soldiers' and Sailors' Training School, has been remodelled for dormitories, dining-room and class rooms.

The Academy opened in January 1921, with twenty-three pupils, but this number increased before the end of the term to forty-one, twenty-seven of whom were in the First Form High School, three in the Second Form and eleven in the Public School. Practically all of the High School pupils would have received no further education than is obtainable in the Public School had it not been for the opening of the Academy.

Early in the season there were indications that the attendance would be greatly increased when school reopened in September. On account of the limited accommodation the school was able to accept only one hundred and one, and has been compelled to refuse admission to about thirty-five. There are nineteen in the Public School, seventy-two in the Lower School and ten in the Middle School. There are thirty-eight boys and sixty-three girls ranging in age from ten to twenty-two.

The pupils come from all parts of Northern Ontario; from Hearst to Low Bush on the Transcontinental, all along the T. & N. O. Railway to North Bay, and west to Foleyet in Algoma.

The fees are such that the majority of pupils are able to make payment. There are cases however where the parents are unable to pay. Under such circumstances they are given board and tuition free under an agreement to teach in the Districts.

The primary object of the Academy is to prepare teachers for Northern Ontario, although pupils preparing for the university are admitted when there are no applicants for the Teachers' Course. About seventy per cent. of the pupils in attendance at present are qualifying for the Normal Entrance.

The High School work is carried on in much the same way as in the ordinary High School, although owing to lack of accommodation certain activities are restricted. Household Science is taken up in a practical way entirely. No classes are held in this subject but all pupils are required to look after their own dormitories, do laundry work, clear and set tables, wash dishes and when opportunity permits assist in the preparation of meals. All this is under the direct supervision of a thoroughly competent housekeeper.

The Agriculture option is carried throughout the school. Small school plots are not attempted but the practical work is done on a large scale, the pupils using the Academy Farm and the adjoining Demonstration Farm as their laboratory. On our own farm vegetables and grains were raised over and above the amount required for our own use. Hogs, poultry and bees are kept on the Academy Farm—these in conjunction with the cattle, sheep and horses of the Demonstration Farm provide ample material for the practical work in live stock.

Musical education at present is perforce neglected to a large extent. Although a large number of pupils are anxious to take music lessons we are unable to accommodate them. In the near future, however, when the present building programme is completed, special attention will be given to this subject. Considerable attention is given to choral singing and an orchestra is being formed.

The physical education of the pupils has been an important consideration. Although there is no gymnasium, this fact has affected us only in bad weather as the campus provides every opportunity for outdoor sports, baseball, basket-ball, football and hockey being played according to season. All of these games have been organized and supervised by an energetic instructor. Inter-year games were organized and teams entered in a school league in the district. A Field Day was held and all events were keenly contested although it was the first of its kind ever witnessed by the majority of the pupils. A large outdoor rink was built this winter and is in constant use. Weather permitting, the pupils are allowed a half-hour of skating between study and bed time, that is between nine and nine-thirty.

The social and literary opportunities of residential school life are not overlooked, and Friday evening of each week is regularly set aside for an evening entertainment of some kind. These evenings are so arranged that every alternate one is devoted to a literary programme. The pupils are given every encouragement to take part, and all possible help is given them in preparation. In this way latent talent is fostered and self expression is developed. This year Canadian literature has been featured. A moving picture machine, for which we are indebted to the District Representatives of the Department of Agriculture at New Liskeard,

has been an added feature in our programmes. Alternating with these literary programmes are evenings of a social nature, devoted to games, contests, or dancing, always under supervision. These Friday evenings have become school 'institutions' and are looked forward to with genuine pleasure by the pupils.

Sunday is spent in accordance with the requirements of law and religion. All unnecessary work and play is forbidden and a quiet observance of the day is required. Two church services are held in the village, one Anglican and the other Union. All pupils attend these services unless excused at the discretion of the Principal. If possible pupils attend the services of their own denomination. On Sunday also, a Bible School is held at which attendance is general but not compulsory. On account of the diverse character of the class, doctrinal or denominational subjects are not discussed, but a thorough grounding in Sacred History and general Bible study is the aim. A half-hour of hymn singing follows the Bible Class. This, though only a voluntary service, is very popular and is of value as an opportunity for choral work and hymn study.

In view of the fact that a large percentage of the settlers coming into Northern Ontario are French it is advisable that the teachers in our Public Schools should be able to speak French. To this end conversation French is taught. We have been fortunate in securing a teacher whose native language is French to take up this branch of the work.

On account of the crowded condition in every department there has been little opportunity for work of an experimental nature. Some work has been started in connection with the correlation of certain Public School subjects with the corresponding subjects in the High School, and before long some interesting results should be available.

One of the great problems we have is the many stages of advancement at which pupils come to us, especially in the Public School. Owing to the isolated location of the homesteads and lack of roads, the children have been practically without any schooling, and we have received boys of fourteen and fifteen, who were unable to read or write.

The prospects for next year, so far as attendance is concerned, are most encouraging. Already we have applications from about thirty prospective students and as the limit has been set at one hundred and fifty, the prospects are that we shall reach the limit before school reopens in September."

Victoria Industrial School

A review of the conditions at the Victoria Industrial School was made last year by a commission. This report, which is now in your hands, indicates that a comlete reorganization of this institution is imperatively necessary, and suggests that the school should be brought into closer relation with the Provincial Government in order that it may form an integral part of the system of education. This institution has a direct and immediate relation to the Auxiliary Class problem and to the complete enforcement of the School Attendance Acts; and any reorganization should take both these factors into account. It is earnestly hoped that steps will be taken to deal with the situation without delay.

The Assisted School Fund

A rapid development in education throughout the year has brought into action, the resources of the Assisted School Fund to a greater extent than ever before. An attempt has been made to distribute this fund,—

1st. For the purpose of equalizing the educational burdens of the different communities and,

2nd. For the encouragement of Trustees in providing new or increased educational facilities in their schools.

It will be necessary during the coming year to make even larger calls on the Assisted School Fund and an attempt will be made to equalize still further the load through its agency. Of course, the great difficulty in using the fund for this purpose, lies in the fact that the assessment of the various school sections lacks any semblance of uniformity.

An assessment of \$100,000 in one part of the Province may mean anything from an assessment of \$60,000 to an assessment of \$150,000 in other parts. The School Inspector, however, who has come into close relation with the life of his constituency, should be a good judge of the fairness of the assessment and should be able to assist the Department in reaching an equitable basis for the distribution of special assistance.

School Accommodations

Reports received from various parts of the Province seem to indicate that there is need for serious reform in the sanitation and ventilation of many of the schools. The water supply is frequently found to be unfit for use, and sanitary conveniences, lighting, and seating accommodation are often wholly unsatisfactory. The public generally does not seem to be fully aware of the gravity of these conditions, and every effort should be made by the Public School Inspectors to see that the school buildings and premises are clean and tidy. A specific effort should be made to see that every school is provided with a proper supply of drinking cups, towels and basins.

Where the school well does not yield a satisfactory supply of drinking water, or where the water is tainted or shows evidence of possible pollution, it may be well to advise putting in a drilled well, properly protected from contamination. This is much more sanitary than the ordinary dug well and much more easily kept clean and free from contamination.

Teachers and Qualifications

A few figures are given below which will indicate the rapid growth in the supply of teachers and the advance in their qualifications since 1916.

Year.	Total.	I.	II.	III.	Lower	Grade.
1916	12094	1084	8559	1346	1105.	
1917	12315	1106	8784	1317	1108	
1 918	12490	1099	9018	1247	1126	/
1919	12855	1246	9193	1159	1257	7
1920	13318	1303	9544	1160	1311	
*1921	13582	1299	10177	1001	1105	

^{*} Estimated from returns received from Inspectors.

The above table shows an increase in the number of teachers within the five-year period of 1,488 or 297 per year. An examination of the table will show that the gains made are in the columns showing the numbers of teachers holding First and Second Class certificates. During the five-year period, the number of teachers holding First Class certificates was increased by 215; the number of teachers holding Second Class certificates was increased by 1,618; the number of teachers holding Third Class certificates was reduced by 345; the number of teachers holding Lower Grade certificates was in 1916, 1,105, and was increased in 1920 to 1,311, falling again to the original figure of 1,105 in 1921.

In estimating the gains made it is always important to remember that teachers of the First Class are being drawn off from year to year for service in Continuation Schools.

No more convincing proof of the steady increase in numbers and qualifications of the teachers could be given than is furnished by this table. It does not seem unreasonable to expect that within a few years it will be possible to announce that for every school in the Province of Ontario there is a qualified teacher available. In the meantime, it may be fairly said that the exodus of teachers from Ontario to the other Provinces is at an end.

Relative Cost of Education in the Different Provinces

Some interesting figures are given in the report of the recent convention of school trustees held in Saskatchewan. These figures show that in the year 1919, the cost per pupil in the publicly controlled schools in the various Provinces was as follows,—

Saskatchewan	\$60.79.
British Columbia	58.73.
Alberta	52.89.
Manitoba	46.34.
Ontario	38.73.
Quebec	34.65.
New Brunswick	21.54.
Nova Scotia	19.60.
Prince Edward Island	16.25.

The very considerable increase in the school grants paid in Ontario since that time has resulted in large advances in the salaries paid teachers and this would greatly modify these figures so far as this Province is concerned. But even these advances would fail to justify the criticism sometimes made by the uninformed that the costs of education here are excessive. In 1920, a year later, the cost per pupil in Ontario was still only \$47.57.

Visual Instruction

During the year an attempt has been made to discover the value of the moving picture machine and the projection lantern as agencies in education. The projection lantern has found a definite place in the school room and has been used for educational purposes with success for many years. The moving picture machine, whilst it has clearly established itself as a medium for propaganda, has not yet been fully accepted in the ordinary teaching exercises of the school; and it will, perhaps, require some years of careful experiment before the proper method of introducing and handling the moving picture in the class

room is discovered. In the meantime, it seems quite clear that for the purpose of suffusing a subject with vivid interest and for the purpose of fixing experiences in the memory, the moving picture machine is one of the teacher's most valuable auxiliaries.

The Department of Education hopes, during the present year, to add to the stock of moving pictures already in its possession, the following,—The Consolidation of Rural Schools, The School Garden, The Play Ground, The Gymnasium. The two latter will be used for their value in connection with the organization of physical education, the other two in the furtherance of the community movement through the medium of the schools.

Inspection of Schools

The appointment of Dr. Karr as Director of Organization of Rural Schools and Mr. Neil McDougall, of Petrolia, as General Inspector will make it possible to give a greater amount of assistance to the Public School Inspectors in carrying on their work.

I am glad to report that the Inspectors in general throughout the Province are giving valuable assistance to the Department in carrying out the various branches of the reorganization now in progress. This has especial reference to the consolidation of rural schools, medical and dental inspection, agricultural education and community organization.

While it is not intended and is not practicable for the Public School Inspector to become responsible for the professional training of teachers, it is still his duty to give such encouragement, direction and advice to the teachers as will enlarge their conception of the work they have to do and stimulate them with a zeal for doing it. This is indeed the most essential part of the work of the Inspector. It is of far more importance that when the Inspector leaves the school he shall have left behind him a new and better insight into the purposes and methods of education than that he should have sedulously fulfilled the more formal part of his duties; and it is safe to say that the man who does the first is not likely to neglect the last.

Teachers should be given every encouragement for the display of initiative. It is always to be remembered, however, that unalloyed liberty is, perhaps, the most doubtful of all blessings. Teachers are to be found, who, if left to their own devices, would devote the greater part of their time to some subject in which they are especially interested. To allow such a teacher to follow his inclinations is to place his school under a serious handicap. The natural aptitude of the pupils has a right to recognition as well as the natural inclination of the teacher; and whilst due allowance should be made for both, both should be regulated. It is worth while to observe that studies for which the child has little natural aptitude may be an admirable means of salutary mental discipline by bringing into play sets of faculties which would otherwise be neglected. A state system of education must always place the emphasis of attention on well balanced attainments, character and personality and it is just at this point that the tact and experience of the Inspector are properly called into play.

Regulations and Courses of Study

There is some misconception of the privileges granted by the Regulations in respect especially to the latitude permitted in organization and management

of the public schools. Trustees and Inspectors, for example, are given the widest possible powers in dealing with the subjects of the course of study in Group III and certain powers are conferred upon Inspectors in connection with the course of study in Group II (see page 38 of the Public and Separate Schools Regulations).

In London and Windsor new methods of organization of city schools are being successfully operated without any departure from the spirit and intention of the Regulations. In any case, where, in the opinion of the Inspector, the operation of the present Regulations does not allow sufficient freedom to local authorities he should call the attention of the Department to the condition, giving in full his reasons for any change which he may have to suggest. As a further illustration of the degree of latitude allowed by the Regulations in regard to Courses of Study, it may be pointed out that although certain courses in the Forms are divided, each into a Junior and Senior these grades may be combined or a different division may be made by the Principal. In other words, the whole aim of the Regulations has been to give every reasonable latitude to the local educational authorities in arranging the organization of their schools. The opposite view can be held only by those who have never taken the trouble to inform themselves of the successive changes which have been made to bring this about. Further changes in the Course of Study may be necessary. It may for example, be found possible to eliminate the formal study of Arithmetic in the Junior Grade of Form I, and to have this subject taught in this Grade as merely incidental to the other subjects and school activities. The present Regulations, however, are already wide enough to allow this, as the Principal is allowed to make such a distribution of the work of the Junior and Senior Grades in any Form as he may consider advisable.

The issue of new text-books in Geography and History will necessitate some modifications of the Course in these subjects and the time has come for a readjustment of the relations between the Course in Nature Study and in general Agriculture.

APPENDIX B

REPORT OF THE DIRECTOR OF INDUSTRIAL AND TECHNICAL EDUCATION

To the Honourable R. H. GRANT,

Minister of Education for Ontario.

SIR,-

I have the honour to submit herewith my Annual Report on Industrial and Technical Schools.

I have the honour to be, Sir,

Your obedient servant,

F. W. MERCHANT.

Toronto, March 18th, 1922.

The First Decade in the Growth of the Industrial and Technical Schools

The Industrial Education Act under which the Provincial system of industrial and technical education has been operated was passed in 1911. We have, therefore, reached the end of the first decade in the development of these schools. The growth during this period has been remarkable. The number of schools has increased from one day school and eight evening schools with an enrolled attendance of less than 4,000 pupils in 1912, to thirteen day schools and fifty-one evening schools with an attendance of approximately 32,000. Over one thousand teachers are now engaged as instructors in these schools.

Growth in Expenditures by Municipalities

The increasing popularity of the schools is shown by the willingness of municipalities to provide funds for the maintenance of this type of education. The following tables indicate the expenditures made by municipalities on day and evening schools during the period for which special returns have been made to the Department of Education.

Year		Total
1913-14		111,117 94
1914-15		123,091 01
1915-16		171,989 81
1916-17		229,147 33
1917-18		493,199 86
		659,072 82
1919-20	1	,347,905 04

Growth in Expenditures by the Province

These expenditures have been stimulated and made possible, in a large measure, by the liberal grants appropriated by the Legislature for technical education. The following table shows the expenditure by the Department from the opening of the classes in 1911:—

Year		Total Grants
1911-12	 	\$ 5,380 26
1912-13	 	37,128 48
1913-14	 	56,235 10
1914-15	 	54,611 78
1915-16	 	58,192 65
1916-17	 	65,024 54
1917-18	 	95,781 48
1918-19		125,984 41
1919-20	 	578,933 34
1920-21	 	565,287 25

\$1,642,559 29

The large increase in expenditure in the year 1919-20 was due to the fact that the basis for the distribution of grants to municipalities was changed, and Provincial assistance was given boards to help them to meet expenditures on capital account as well as for maintenance. This was made possible by the subsidies in support of technical education received from the Federal Government in accordance with the provisions of the Dominion Technical Education Act of 1919.

Progress in Adjusting Courses to Meet the Needs for Vocational Instruction

But the most important advance is shown in the progress that has been made in adjusting the organization of the schools to meet the need for vocational training. The schools had their origin in a demand which grew out of a wide-spread belief that the youth of the country, through their school education, should receive some direction and a measure of special preparation for their life-work. But it is one thing to recognize such a need and quite another to develop constructive plans for an educational organization which would bridge the gulf which existed between the schools and employments.

Naturally, the plans to be adopted were, in the beginning, subject to trial and revision, and progress in permanent advance was necessarily slow. The academic schools have become more or less stereotyped in respect to their objects, types, organization, and courses of study; and it is a comparatively easy matter to maintain these schools and to provide for necessary improvements along lines which are more or less definitely fixed. But the organization of a new type of school with different aims and requiring special courses of study and training presents new problems involving greater difficulties.

Problems in the Organization of Vocational Schools

The necessity for such schools has grown out of changed conditions. In the past, vocational training in commercial and in industrial vocations was provided for mainly through the apprenticeship system, which proved, in its day, to be a most efficient means of instruction. But with higher specialization in the processes of manufacture and with the organization of larger industries on a basis

for economic quantitative production, the apprentice system has broken down and we find ourselves now in a period of reconstruction which has created a demand for making vocational training a specialized service and for placing the responsibility for it on schools organized as a part of the national system of education.

The organization of these schools, then, has introduced many new problems. Take, for example, the construction of courses of study and training. The academic teacher in the ordinary secondary school has the course of study in his department fixed for him and all that he is required to do in his instruction is to follow the details. But vocational teachers have been handicapped in this respect because there has been no source from which they could derive information regarding the details of knowledge which a workman in any trade should possess. There is also a decided lack of available information regarding the operations in which a workman in any trade should receive training in order to be a skilled operator in that trade. To take an example: What should a plumber know of fluid pressure and movement, properties of metals, and of other principles of physics and chemistry, and in what mathematical calculations should he receive instruction, and in what mechanical operations should he be trained in order that he be an intelligent and efficient worker? These requirements are not laid down anywhere in a course of study.

To determine the requirements in specialized knowledge and in mechanical operations for a variety of important trades and to formulate courses of study has been one of the serious problems confronting us in the organization of vocational education. It has been found necessary to make a job-analysis of each separate trade in order to find out the character of the related knowledge and the requirements on the practical side. Further, it is necessary to analyze the material thus secured for each trade and to organize it for presentation to students in accordance with the principles of teaching.

Other problems as well have faced us. We have had to determine the occupations for which it is feasible and profitable to provide school instruction, to study the accommodations and equipment necessary for such schools, and to find means for selecting and training competent teachers for special service in vocational schools.

Progress in Solving the Problems of Organization

But we have made considerable progress in solving these problems, and the real and permanent advance in our work is measured by our success in this direction. The schools are finding for themselves an established place in the educational system of the Province. On the industrial side, they are providing for the young people who are to enter industry the essentials of a good academic education and, at the same time, furnishing a special training in the subjects and operations which are fundamental to the trades and industries in which they are to be employed.

The Necessity for the Restoration of Apprenticeship Agreements in Co-operation with Vocational Schools

But our experience is showing that too much is sometimes expected of such schools. I have observed with a great deal of care during the last ten years the development of our own schools and I have had opportunities of studying at fairly close range the operations of the more important trade schools both in America and in Europe, and I am convinced that a school alone cannot

equip fully a youth as a journeyman in any trade. I am convinced also that some form of apprenticeship should be restored, in which the school and the shop both take a part in the instruction of the apprentice. The function of the school should be to give instruction in the related knowledge and the operations fundamental to an industry, while the apprentice perfects his skill and develops his industrial intelligence at work in industrial establishments under productive conditions.

Progress in Organizing Apprenticeship Systems

Wide-spread interest is now being awakened in the restoration of apprenticeship and considerable progress has been made in establishing systems in cooperation with technical schools. An agreement entered into by the plasterers at Toronto last year requires that an apprentice shall be indentured four years and shall regularly attend night classes at the Toronto Technical School during two years of his term. An agreement in the electrical trades at Hamilton requires supplementary electrical courses to be taken at the local technical school. In the printing trade in Hamilton the apprenticeship agreement between the employers, the men, and the apprentice requires the apprentice to attend the technical school for half a day each week and six nights each month. Any extra time put in at the school shortens the period of apprenticeship. When the shops are closed due to slack times, or for other reasons, the boys attend the technical school classes full time.

The most promising recent development, however, is the national apprenticeship system of the building industry, which was approved by the National Joint Conference Board at a meeting held in January, 1921, in Montreal, and which was also approved by the Association of Canadian Building and Construction Industries at its annual conference at Winnipeg in the same month. (See Labour Gazette, February, 1921, p. 198.). The report of the board's committee which drew up the plan, after calling attention to defects of existing conditions, concludes: "Our hope of meeting the situation lies in the revival of a well-established and defined apprenticeship system, with a very definite objective, under the supervision and joint control of our respective organizations." The above scheme was also approved by the Joint Conference of the Building and Construction Industries in Canada, which was held in Ottawa in May, 1921, under the auspices of the Federal Department of Labour.

The following are the main features of the National Apprenticeship System as approved by the Conference. It is to be directed by a National Apprenticeship Council composed of seven members, three of whom shall be employers and three of whom shall be employees in the industry. These six members, who shall be appointed by the Joint Conference Board of the Industry, shall select the seventh member who shall be chairman of the Council. Under authority of the National Council there shall be formed Local Apprenticeship Councils each composed of one employer and one employee for each trade in the industry, with one architect and one industrial engineer. The Local Councils shall carry out the objects of the Apprenticeship System. The relation of the National Council to the Local Councils shall be advisory, except in respect to questions or disputes which shall be referred to the National Council for decision, which decision shall be final and binding. Standard forms of indenture shall be adopted by all employers, and the employer shall bind himself to give the apprentice the fullest opportunity to learn the trade by practice and by attendance at a vocational school. An apprentice shall be bound

to attend prescribed vocational classes, and an examination board of not less than three members shall examine apprentices at stated periods. A Local Council may in certain cases cancel indentures and transfer apprentices to another employer, or may, by agreement with the employer, arrange for short periods of transfer to enable the apprentice to extend knowledge of his trade. The Local Council will assume joint responsibility with the employer for providing facilities for the apprentice to learn all branches of his trade; and it shall determine the number of apprentices necessary, and discharge other functions, all of which are fully described in the Department of Labour's Bulletin No. 3, Industrial Relations Series, "Joint Conference of the Building and Construction Industries in Canada, Ottawa, May 3-6, 1921."

The carrying out of the provisions of such agreements for instruction at vocational schools is assured by the provisions made in our school attendance laws for compulsory part-time instruction of youths under eighteen years of age.

Progress in the Development of Technical Courses

On the technical side, also, our schools are finding a field for themselves that is quite distinct from the engineering courses in our universities. The scope of such classes cannot be marked off very distinctly from the industrial courses. Our vocational courses are designed to give instruction in the mechanical operations and in the knowledge related to different occupations. Whenever the knowledge factor necessary to efficiency in an occupation becomes more important than the factor of skill, the form of training may be described as technical rather than industrial. Now, as the ratio of knowledge to skill varies with different occupations, it is clear that no sharp line can be drawn between the two types. Nor do we attempt to draw such a line because, with very few exceptions, both types of instruction are provided for in the same school, but, as a rule, in different classes.

The exact sphere of the work of our technical schools can scarcely be prescribed in a detailed outline. It will be best understood by illustrations taken from some of the typical fields in which instruction is being provided.

Technical Courses in Steam Engineering

A host of men find employment in charge of the operations of steam plants of varying degrees of complexity from the simplest heating installation to the largest and most complex power plants. These men all need a certain amount of knowledge of the properties of steam and of its applications, the amount varying with the complexity of the plant. While graduate engineers may be in charge of a few of the more important of these plants, a very large proportion of the men employed are not of this class. The specialized knowledge required by these men is set forth in the requirements of the different grades of certificates they must secure from the Government boards to hold their positions. The technical schools find here a sphere in providing instruction in this specialized knowledge. In constructing their courses of study for this purpose the schools are cooperating very closely with the authorities that prescribe the requirements and control the examinations.

Technical Courses in Electricity

A similar field for the employment of trained men is found in connection with electrical power development, transmission, and distribution. Between the requirements of persons engaged in what may be called the electrical trades, such

as house-wiring, line construction, armature winding, etc., on the one hand, and the employments demanding engineering training, on the other, there are large numbers of persons connected with the construction, the operation, the maintenance, and the testing of electrical machinery and equipment who require specialized knowledge as well as skill.

Technical Courses in Mining

The mining industries of the Province also call for the employment of men in a variety of occupations both at the mines themselves and in the mills and smelters where accuracy and efficiency is dependent upon intelligence and knowledge as well as experience. The need for the training of such men was early brought to the attention of the Department of Education and one of the first of the technical schools to be established was organized to meet this need. Two such schools have been established, one at Sudbury and one at Haileybury. Each school has had the hearty support of the engineers and mining men of these districts. These schools have provided useful training for the mining industry and have been the means of directing an increased proportion of the youth of the communities to this industry. As a rule, the graduates of the schools enter the industry as assistants in some of the departments, but many of them, with experience, come to occupy positions of responsibility.

Technical Courses for Mariners

Another field for instruction in specialized knowledge has developed in connection with the requirements of men engaged in the merchant marine service of our lakes. The demand for theoretical instruction, especially for engineers and masters and mates, has been urgent and the provisions for technical education have been taken advantage of for the organization in a number of our lake ports of winter technical courses for this purpose. Previous to the organization of such schools, men had to depend mainly upon private coaching. Here again the knowledge required, while directly of a technical character, is not covered by the general engineering courses of the university.

Technical Courses in Other Departments

I need not add further illustrations. In the industries I have named and in many others, such, for example, as the pulp and paper industry, textiles, and railway operation, there is a demand for men with training in technology of a higher grade than that required in semi-skilled or skilled work, but with requirements lower than those expected of the engineer. Roughly, this intermediate field includes men engaged in operation and maintenance rather than in design and direction. Such men require the essentials of a good secondary education and specialized knowledge, varying with the type of the occupations. Our technical schools are endeavoring to give men a theoretical and practical training for this field.

Progress During the Year

I have been referring to the general advance in technical education during the first decade. The progress made during the year has also been very satisfactory.

As usual, the evening class work has continued to expand. The records show an increased enrolment of over a thousand pupils. New schools were opened at Perth and Hespeler. The range of subjects covered by the classes has also been widened materially.

It is generally agreed that if the enrolment in evening classes is 2% of the population, the classes are meeting reasonably well the needs of the community. The enrolment at Ottawa this year is approximately 5% of the population and in a number of other places, notably Brantford, Gananoque, London, Niagara Fails, Oshawa, and Owen Sound, the enrolment is from 3% to 4% of the population. It is evident that in such places the advisory committees and the principals are providing very excellent facilities for adult education and that a very strong public sentiment in support of evening classes is being developed.

Satisfactory progress has also been made in the organization and develop-

ment of day schools.

The new building at Niagara Falls, erected to provide accommodation for the vocational classes, described in my last annual report, was formally opened in the autumn of 1921. The response to the larger opportunity for training offered by this new building was most gratifying to the local school authorities. At the end of the term the enrolment in the vocational departments was as follows:—Industrial course for boys, 58; Industrial and Homemaking courses for girls, 12; Commercial, 70; Total, 140.

The new wing of the Fort William Collegiate Institute devoted to technical education was opened in September, 1921. The enrolment in the industrial

department for boys was 26 and in the commercial department 108.

The new technical and mining school building at Sudbury was also opened for classes in September. Here again the response to improved facilities for vocational training was most gratifying. The enrolment at the end of the term in the different departments was as follows:—Mining, 31; Industrial (boys), 27; Commercial, 39; Home-making, 12; Special Part-time Home-making, 17; Total, 126.

Any doubts as to the need of the school that may have existed in the minds of the school authorities or of the ratepayers of Sudbury were swept away by the general interest which the opening of the school aroused in the community. Two interesting features of the enrolment illustrate the principle, frequently noticed when new schools are opened, that increased facilities and improved equipment in the school system bring into the schools unexpectedly large numbers of pupils. As the school is primarily a mining school, it was not intended in the original scheme of organization to offer an industrial course for boys. Such a course, however, was provided. On the day the school was opened only one boy presented himself for enrolment in this course. The next day another applicant enrolled. From time to time other applicants appeared until at the end of September there were nine in the class. In October the number grew to 11, in November to 16, and in December to 19. On opening the school in January, there were 27 boys enrolled in the industrial course and all were attending with great regularity.

The other interesting feature was the establishment of a part-time class in home-making for young women. The possibility of such a class was canvassed, and as the prospects seemed favourable, it was advertised. The record of enrolment in this class was similar to that in the industrial class for boys. A few joined at first, then another, and another until by January there were some twenty young women enrolled. The students attended the school three afternoons a week to take cooking, sewing, house management, and home nursing. The members of the class were all young women living at home, most of whom had already received a general high school education. This was an opportunity for service of a very desirable kind which was not definitely recognized when the need for a technical school

in Sudbury was being considered. There is little doubt that in every town as large as Sudbury there is a considerable group of young women living at home who would avail themselves of such an opportunity.

It should, however, be noted that the success of these two classes was due, in a large measure, to the enthusiasm and the efficiency of the teachers in charge of these departments as well as to the excellent accommodations and equipment provided by the school authorities.

New Building Projects

Sault Ste. Marie has under construction a new building to be specially devoted to vocational education. It provides accommodation for industrial and technical classes, home-making classes, and commercial classes, at a cost of approximately \$225,000. The building is being erected in a central location, conveniently situated for both day and evening classes. It is expected that the building will be ready for occupancy by September, 1922.

The erection of the new Collegiate Institute and Technical School at Sarnia has proceeded rapidly, and the building will be ready for use in September, 1922. Plans for this building are shown in my report for the year 1919. but on account of the high cost of construction, the erection of the building was postponed for a year. This postponement resulted in a very substantial reduction in the cost. This school will provide in one building for all types of secondary school education at a cost for building of \$570,000.

In Hamilton, the main building which is to provide class-rooms, laboratories, administration offices, assembly hall, and gymnasium, for the technical school, is being erected this year, and will be ready for use in September, 1922. Some five years ago the first unit or shop wing of the building, was erected, and in it temporary accommodation was provided for class-rooms. This accommodation was soon found to be inadequate, and the erection of the main building became necessary. In addition to the accommodation already mentioned, the new building provides permanent and adequate accommodation for the art school. The total cost of this structure will be about \$800,000.

The Technical Education Board for Windsor and Walkerville, authorized under special legislation secured at the last session of the Legislature, was organized early in the summer of 1921, and proceeded to attack with promptness and energy the problem of providing a new technical school building. It determined the accommodation to be provided, selected and purchased a site, obtained plans by a competition restricted to the architects in Windsor and Walkerville, and appointed an architect. The final plans and specifications were approved by the Department of Education in December and at the same time an agreement was signed by the officers of the board and the Minister of Education, providing for a grant on the capital cost of the building.

In the meantime, an estimate of the cost of the building, viz., \$800,000, had been obtained and the respective shares of Windsor and Walkerville determined. The requisition for the money was made in October, and the money was voted unanimously by both councils in November. As soon as the agreement with the Government was signed, the contract was let, and material was being placed on the ground before the opening of the year.

When it is remembered that this board came into existence in April, and that before the end of the year they had purchased a site, adopted plans, entered into an agreement with the Government, provided \$800,000, and let the con-

tract for the building it is evident that much credit is due the members of the board for the efficient and business-like way in which they discharged their responsibilities.

Plans for new secondary schools of the composite type have been prepared for St. Catharines, Kitchener, and Guelph, and the funds have been provided or promised in each case for building purposes. Actual construction of the buildings has not yet begun, but it is expected that definite action will be taken shortly by each of these places.

Some Interesting Features of the Year's Work Noted by the Organizers

The City of Port Arthur has a municipal telephone system. The management found it difficult to secure men skilled in the work of wiping telephone cables. Through the city council a request was made to the advisory industrial committee to provide an evening class in this work. A class was formed, and the men engaged in cable work attended two evenings a week to learn and practise the art of splicing, sheathing, and wiping telephone cables. Excellent work was done, and the effect was felt in the better product turned out by the men on the job.

Another notable feature of the work in Port Arthur is the advisory committee's plan for instructing helpers and apprentices in the plumbing trade. Hearty co-operation has existed between the master plumbers, the journeymen, and the apprentices attending the class. No apprentice or helper can become a journeyman until he has passed an examination conducted at the school by the Examining Board of the Twin Cities. Prizes for progress are offered by the master plumbers. The prizes for this year were presented at a banquet held at the end of the term, attended by master plumbers, journeymen, and apprentices.

In a number of places, Rotary Clubs, Kiwanis Clubs, and other clubs engaged in public welfare movements interested themselves in the evening classes. In Oshawa, for example, the Rotary Club has been very active in co-operating with the school authorities in promoting vocational classes. The evening school enrolment was increased from 73 in 1920 to 311 in 1921. In Windsor, a list of the members of the Rotary Club, with the classification of each member shown, was sent to every boy likely to leave the secondary school. Each boy was asked to mark on the list the vocation or business which he would prefer to follow, and the Rotarian connected with that vocation or business undertook to give the boy an interview, and to discuss with him the advantages and disadvantages of the vocation, the kind of preparation needed, the time of service, and the possible rewards. This is a very practical kind of vocational guidance.

In Ottawa, a leading department store engaged one of the teachers of dress-making in the technical school to give in the store a series of ten-minute talks daily on the choice of materials and the methods of home dressmaking. In featuring in their advertisements the connection of the lecturer with the technical school, the firm paid an unconscious tribute to the value of the instruction given the pupils in attendance at it.

Summer School Courses for the Training of Vocational Teachers

The need for providing means for the professional training of teachers of vocational subjects has become urgent. During the winters of 1919 and 1920, evening classes for the instruction of teachers were held at Toronto, Hamilton,

and London, and a number of the teachers on the staffs of these schools qualified for Interim certificates through attendance at these classes. But it was manifest that the training of teachers through evening school instruction could not be extended to all parts of the Province and some more adequate means of training had to be sought. A summer school for this purpose was opened in the Central Technical School, Toronto, in 1921. The session extended from July 4th to August 5th.

Three classes of persons were admitted to the school: (1) Teachers of trade or technical subjects holding temporary certificates, (2) other persons looking forward to teaching in a vocational school, who could submit satisfactory evidence of possessing the essentials of a fair English education, and of having approved technical or trade experience in the subject they expected to teach, (3) teachers holding certificates in domestic science who wished to take the practical course in dressmaking.

Travelling expenses and a living allowance of \$1.25 per diem were paid to all teachers finishing the course, provided they were teaching in one of the vocational schools of the Province.

An introductory course was provided for persons who had had no previous training in teaching and school management, and an advanced course was offered for those who had previously taken one or more of the evening school courses.

The course of study offered included (1) The aims of education and general principles of teaching, (2) Special methods of instruction as applied to vocational subjects, (3) The analyses of the related knowledge and the mechanical operations of different trades, (4) The preparation of courses of study for these trades, (5) Construction of lesson plans.

Nineteen teachers were enrolled in the first year's course for men and ten in the advanced course; forty-three teachers were enrolled in the first year's course for women and one in the advanced course.

The enrolment in the men's classes included teachers of motor mechanics, machine shop practice, draughting, electric wiring, power plant engineering, electrical testing, electrical design, machine design, and horology.

In addition to the general class work, the women took practical instruction in special methods in millinery and dressmaking. Teachers who already held certificates in domestic science took the special methods in dressmaking.

In spite of the extremely hot weather of the summer, nearly all of those who enrolled attended regularly to the end of the course, and tried the prescribed examinations. In the advanced courses, six men and one woman completed satisfactorily the courses of study, and were awarded interim certificates to teach the particular trade or subjects in which they were trained.

In the first year course nineteen men and thirty-four women completed satisfactorily the course prescribed. These teachers will be required to complete a second summer course to obtain an interim certificate.

All persons now teaching on temporary certificates in day vocational schools will be required to qualify for interim certificates by September, 1924.

Co-ordination of Types of Instruction

The Industrial Educational Act as passed in 1911, provided for vocational instruction only in industrial and technical subjects. Later, the Act was amended and its scope widened to include provisions for commercial and agricultural subjects as well.

But the plans for administration, supervision, and support by Government grants differed with the different types of instruction. The growth of each type was more or less hampered by these varying conditions, especially in schools where more than one form of instruction was offered. By the Vocational Education Act of 1921, the different forms of vocational instruction were co-ordinated, and all vocational schools and classes placed on the same basis. The passing of this Act marked another important step in the advancement of vocational education.

The Vocational Education Act of 1921

This act, which repealed the Industrial Education Act, provides for the establishment and development of vocational schools giving instruction in industrial, home-making, art, technical, commercial, and agricultural subjects. The schools may offer full-time day courses, part-time day courses, and evening school courses of instruction,

All courses are designed to give, as a basis of citizenship, instruction in the essentials of a general education and at the same time a specialized training in the subjects, processes, and operations which are fundamental in the fields of work in which young people will seek employment.

The act provides also that any municipality may establish one or more schools or departments for instruction in the subjects mentioned above either as separate schools or as departments in a secondary school. Such vocational schools or departments are to be under the control and management of appropriate advisory committees. These committees have power, subject to the approval of the Minister and of the board, to provide a suitable site or building and adequate accommodation, and to prescribe courses of study and provide for examinations and diplomas. Subject to the approval of the board, the committee may employ teachers. fix their salaries, and submit annually an estimate of the amount of money required to carry on the work of the school.

Under the Vocational Education Act and the regulations pertaining thereto, vocational schools or departments shall be entitled to annual grants to be paid out of any moneys appropriated by the Legislature for industrial, commercial, technical, or agricultural education. These grants are paid on the expenditures made for salaries, equipment, furniture, or buildings. The grants to vocational schools are, under the regulations, calculated on the same basis for all types of schools or departments.

Changes in the Staff of the Technical Education Branch

Dr. James C. Miller resigned his position as Assistant Director of Technical Education in September to accept the professorship of vocational education in the University of Indiana. Mr. F. P. Gavin, one of the organizers of the Technical Education Branch, was promoted to the Assistant Directorship. The vacancy on the staff of organizers was filled by the appointment of Mr. Milton A. Sorsoleil.

Mr. Gavin, before he came to the Department of Education, was principal of the Windsor Collegiate Institute and was generally regarded as one of the outstanding men among the high school teachers. He was specially successful in organizing industrial and technical classes. He had been an efficient member of the staff of organizers and his promotion was well merited.

Mr. Sorsoleil is an Honour graduate in English and History of the University of Toronto and a specialist in commercial work. He had given excellent service first as a master and afterwards as principal of the Normal Model School at Toronto. His appointment therefore, is also a promotion within the Depart-

ment of Education. He is a man of energy and ability with personal qualities which specially fit him for the work. He will be connected more directly with the commercial department of the Technical Education Branch.

Some Important Problems of the Immediate Future

The operation of the Adolescent School Attendance Act introduces important problems that must be solved in the immediate future. The most important of these is the establishment of part-time courses for those who hold home permits or employment certificates under this Act. As has been pointed out from time to time in my reports, part-time courses of instruction have been voluntarily organized in co-operation with industries in several of the day technical schools. But after September, 1922, all school boards in urban municipalities with a population of 5,000, or over, must make provision for the establishment of part-time courses, and all young persons between fourteen and sixteen years of age, who are at work, must attend school at least four hundred hours per year. After September 1923, the same municipalities must extend their courses to give instruction to workers between sixteen and eighteen years of age for three hundred and twenty hours per year.

While the responsibility for establishing these courses rests with the municipalities, the Department of Education must be prepared to give direction and assistance to boards and advisory committees. As a matter of fact, all the steps that have been taken in the direction of establishing vocational classes and schools have had in view a permanent organization which would provide satisfactorily for compulsory part-time courses as well as for full-time instruction in academic and vocational subjects. Classes established and maintained under the Vocational Education Act will be found, as a rule, most suitable for all workers who have reached the fourth book standard of the public school, because all part-time courses of study planned under this act to meet the needs of employed boys and girls must provide instruction in the subjects of a general education as well as a training in the subjects, processes, and operations which are fundamental in the commercial, agricultural, home-making, art, or industrial occupations in which young persons are actually engaged or into which they wish to enter. On the educational side, therefore, the enforcement of the Adolescent School Attendance Act will not only give a great impetus to the establishment of vocational education, but will present important problems in organization and administration that must be solved.

The problem of providing more satisfactory means for the vocational training of teachers is also to be solved. The temporary provisions made through evening classes and summer schools are inadequate. Either a special department should be added to one of our present professional training schools or an independent college for the purpose should be established.

Action has been delayed through the negotiations which have been taking place for the organization of a Dominion College maintained and supported in part by the Dominion Government and in part by the Province in accordance with a co-operative agreement. Such negotiations have been carried on for about two years, but it would now appear that a plan for co-operation on the proposed basis cannot be carried out.

Statistical Reports

The statistical reports will be found on pages 248-263.

APPENDIX C

REPORTS OF THE INSPECTORS OF CONTINUATION SCHOOLS

1. REPORT OF INSPECTOR MILLS

To the Honourable R.H. Grant, M.P.P.,

Minister of Education for Ontario.

Sir,-

I have the honour to submit the following report on the Continuation Schools under my supervision for the academic year 1920-1921.

I have the honour to be, Sir,

Your obedien servant,

G. K. MILLS.

Toronto, January 14th, 1922.

During the year 1920-21, I had charge of the Northern and Eastern part of the Province. In this district there were seventy Continuation Schools in operation throughout the school year and the necessary preparations were made for opening new schools at Cobden, Denbigh, Iroquois Falls, Islington, Sprucedale, Sunderland and Hastings. For some reason not reported, the school at Hastings failed to open, but the others are now in operation so that in this division of the Province there are now seventy-five schools that may be classified as follows:—

Grade C Schools—

75

Increased Attendance

In almost every school visited during the past term the enrolment of pupils showed a marked increase over that of any previous year. In several schools the increase in attendance was so great as to necessitate an additional teacher. Thus the Westboro' staff has been increased from three to four teachers, Marmora,

Lanark and Finch from two to three teachers, Powassan from one to two and several schools are attempting to carry on with an attendance that is entirely too large for the staff.

This increase in attendance is due to several causes of which probably the most important is the present business depression which has resulted in lack of employment in the industries. The increase in the number of boys and in the proportion of boys to girls in the schools is quite apparent. The Adolescent School Attendance Act has also been an important factor but apart from these two causes there is a more general recognition of the need for a better education as a preparation for the work of life and a very general demand for better educational facilities. An improved financial condition has enabled many parents to give their children access to the educational opportunities of the district that was formerly impossible.

New Schools

The increased grants to Continuation Schools and the amendments made to the Continuation Schools Act whereby the county is required to pay the cost of maintenance of all county pupils and a proportionate share of 80 per cent. of the cost of building, and adjoining counties are required to pay 80 per cent. of maintenance and a share of 80 per cent. of building, have placed Continuation Schools within the reach of all. In a number of places several school sections have formed a union for the purpose of maintaining a continuation school, and even single sections in the open country are now establishing Grade C Continuation Schools in which the pupils are receiving two years of the High School course. In all, seventeen new Continuation Schools were established in the Province last year and I am convinced that one hundred more could readily be established in rural districts if School Boards were aware of the generous financial provision made for the maintenance of these schools.

The attendance in a number of the Continuation Schools has grown until the attendance warrants the employment of a third teacher. When such a school is located in one of the larger centres of population which is prosperous and gives assurance that the attendance will increase rather than diminish, there should be no delay in giving such a school the status of a High School. Grants to Continuation Schools are apportioned for only two teachers, and on the new basis for apportioning grants to High Schools, a three-teacher High School will receive larger grants than a three-teacher Continuation School.

For the past year or two there has been a financial benefit in remaining a Continuation School and because of this a number of schools have remained as Continuation Schools that should have been given the status of High Schools. Several schools in the Northern and Eastern division of the Province could, with profit, take this step. Such schools as Huntsville, Westboro', Mimico and Lakefield might well do so at once and others as Lanark, Finch, Marmora and Millbrook might remain as they are for a year or two until it can be seen whether the attendance will remain permanent. In the case of some schools that now have a large attendance, it may be that the establishment of other Continuation Schools in the vicinity would decrease the attendance. If the establishment of other Continuation Schools would give better service to the children of the district, without unwise expenditure of money, it would be better to do this than to attempt to build up a large school at one centre.

Supply of Teachers

For the past four or five years there has been an increasing scarcity of teachers due, as everyone knows, to inadequate recompense and the greater attractiveness of other occupations. Owing to the scarcity and in no small measure to a federation formed among the teachers, salaries have increased until, with care, it is now possible for a man engaged in teaching to live with some degree of comfort and assurance regarding his old age. A maximum seems to have been reached during the past summer and it remains to be seen whether present salaries and working conditions will attract young, energetic and capable teachers, both men and women, in sufficient numbers to carry on the various departments of the work that must be carried on if our youth is to receive the education and training necessary as a fair preparation for the duties of life.

The great majority of the teachers who every year enter other occupations are lost to the teaching profession. Those qualities that make for success in teaching are the qualities needed for success in any other occupation, and notwithstanding the severe business depression of the past year very few teachers are returning to the work. But the higher salaries, the increased public interest in education and the broader field of work that is opening up, adding new interests and giving greater opportunity for service and reward, are attracting a greater number of young men and women into the work. The attendance at the training school is larger this year than last and the number of young men is greater than for many years. The effect of the reorganization of the High School courses and of the examination system will not be felt for another year or two.

Possible Results from Recent Re-organization

While it is too early to determine with any degree of accuracy what results will follow from the recent reorganization of the work of the school and of the system of examinations, one may be permitted to forecast some of the possibilities. Since the work to the end of Normal Entrance or of Junior Matriculation may be covered in three years, but it is impossible to get both in three years, and since the average student would be too young and immature to enter Normal School or to profitably enter upon a course at the University after a High School course of three years, it should be possible in many Continuation Schools with the active support of the School Boards to introduce special two-year courses in one or more of Elementary Agriculture, Household Science and Commercial work, and thus make the service given by the school cover a full four years' course for all pupils.

Owing to the increased attendance many of the schools need the assistance of a third teacher and an ideal condition could be brought about if each of the teachers was prepared to take charge of one of the special courses mentioned. Liberal grants are offered for efficient work in these departments and these grants would go far to defray the cost of the additional teacher.

It is conceivable and very desirable that these Continuation Schools should become centres about which winter schools or evening schools would develop so that the school may be made to serve the needs not only of those pupils who have reached the standard of Entrance to High Schools but of all the youth of the locality. To argue the question as to whether it would be better to extend the services of the schools that already exist or to establish other schools whose special duty it would be to look after the special education and training of adolescents who do not wish to take the usual academic courses of the High School would take me beyond the bounds of this report.

Graded and Ungraded Schools in Relation to Entrance Examination

Early in the past term I noticed what seemed to be a difference in age and size of pupils who enter the Continuation Schools from the ungraded rural schools and from the graded schools of the village or small centres of population. So decided was this difference that I have made inquiries into this matter in most of the schools visited during the term and it is usual to find the average age of pupils from the ungraded school to be much below that of the pupils from the graded schools. This difference in average age varies from one month to two and one half years. Occasionally the average age of the graded school pupils is below that of the pupils from the ungraded school but in such case the difference is small and if it occurred in one school in any inspectorate it was likely to occur in other schools in the same inspectorate.

While my investigation into this matter was not exhaustive, I saw enough to convince me that a condition exists that requires serious attention. If it is true that the country pupils, who walk from one half to two miles to an ungraded school through all kinds of roads and weather, make more rapid progress than pupils who walk a few blocks to a graded school, it will form one of the strongest arguments against consolidation. From my investigation I do not believe the rural child to be any brighter or to have better natural ability than the village pupil. Rural pupils who walk a mile or two to the village school do not make more rapid

progress than the village pupil.

Many factors may combine to cause this condition. It might arise from too frequent changes of teacher, but these changes in the ungraded schools are more frequent than in graded schools. Frequently, retardation of pupils is caused by overloading the teachers, particularly the primary teachers; but the evils that arise from overloading the teacher should be greater in the ungraded school with from six to eight classes than in the graded village school with its one, two or three classes. It may be thought that country pupils have fewer distractions and apply themselves more diligently, but I am not at all sure that country pupils who walk to the village school make more rapid progress than the pupils resident in the village. The educational atmosphere of the locality is a matter to be considered but it would be difficult to prove that the influence of this factor was not as great in the village as in the country.

After some consideration of the matter I am convinced that the retardation of graded school pupils arises because of the more rigid system of promotion examinations and the larger classes. It is agreed that the average age of pupils entering High or Continuation Schools should be earlier than at present and nearer thirteen than to fourteen years of age. If this is to be accomplished the system of yearly promotion from room to room must be very effectively modified. A thorough examination of this matter by those responsible will, I am sure, result in benefit to both pupils and teachers.

Temporary Certificates

Owing to the scarcity of teachers during the school year 1920-21, and to the reluctance of School Boards to offer, early in the summer of 1920, the salary necessary to secure qualified teachers when such were available, it became necessary to issue more than the usual number of temporary certificates or to allow some schools to be closed. Some Boards were convinced that there were plenty of teachers but that they were holding back for higher salaries on the advice of

the federation of teachers and claimed to believe that teachers would be plentiful about the time for opening schools. As a result several schools were without teachers when the opening day came and several others had accepted teachers with varying degrees of qualifications on various pretexts.

Any experienced teacher knows that the wisest thing to do at times is to look out of the window, and that plan is occasionally followed by the Inspector. However, just as there are pupils who will persistently take advantage of leniency and attribute it to weakness on the part of the teacher, so, occasionally, there are school boards that will comply fairly with the regulations only when they know it is very dangerous to do otherwise. Temporary certificates except when absolutely necessary surest way to depress the standard of the teaching profession and to belittle the teacher's position in the minds of the people of the locality in which such a teacher holds a position. To lower the standard inevitably increases the instability of the profession and this instability is the greatest cause of waste in the efforts made to get efficiency in educational work. The investment in public education yields but a small part of the returns it could be made to yield were the teaching body stable and adequately prepared for its duties and responsi-The change made in the regulations relating to attendance at Summer Schools, whereby the Department makes an allowance of one dollar and a quarter per day and railway expenses, will go far to remove the necessity for Temporary certificates.

Means of Equalizing the Cost of Secondary Education

During the past two years much has been done to put secondary education within the reach of all if school boards will avail themselves of the generous financial provision of the Continuation Schools Act. Yet there are inequalities and what might be termed injustices. For example, people who live near but not in a High or Continuation School district may have their children educated at the expense of the County, while those who live in such a school district have to pay the full cost of educating the children of the district, apart from the Legislative grant, and at the same time help to pay for educating the children from the County outside the school district. In other words, where the ratepayers of a school section, a union of sections, or a municipality are sufficiently progressive to establish a secondary school they must levy a heavy tax on themselves that the ratepayer outside such a school district escapes, although he may have the advantage of the school for his children at the small cost levied by the County for the cost of educating County pupils, which would not likely be more than one-quarter mill.

The children of parents living *near* but not in the school districts who attend these schools pay no fees and the parents pay only the County levy for cost of education of pupils at secondary schools which is from one-fifth to one-fourth of a mill.

This County levy is also paid by all ratepayers in the High and Continuation School districts. Therefore, the ratepayers living in the High and Continuation School districts pay from five to twenty times as much for secondary education as the ratepayer outside but near such a district.

It is reasonable to expect that the ratepayers in the section or municipality in which the school is located should pay more than those at a distance, but be-

cause of the present arrangement it is difficult to induce the ratepayers of sections near established or proposed schools to join with other sections to help to maintain the school. Why should they? They get the advantage without paying anything beyond the County levy.

Under Sections 8 (1) and (2) of the Continuation Schools Act the County Council has authority to contribute such further sum as it may deem expedient toward permanent improvements or to maintenance of Continuation Schools in the County, but few County Councils will pay more than is required by law.

Inequality of Educational Opportunity

On occasions many are fond of proclaiming that it is the aim of the Department of Education to provide all with equal educational advantages as far as this is humanly possible. I am confident that the people of the Province of Ontario are both able and willing to pay for good educational advantages for all if we can direct their thoughts aright. Without interested parents there can be little real progress in educational affairs. It is a problem of salesmanship: we have something to sell and our proposition must be attractive both as to quality and cost.

It must be apparent to all that in localities outside of the cities and large towns little public money is expended for the benefit of that great body of youth who leave school before reaching the standard of Entrance to the High Schools. By far the greater part of the public money that is expended for educational purposes is for the benefit of the relatively few who have some aptitude for absorbing book information, an opportunity to attend a good school and a willingness to bear the restraints of school life. Have the others who drop out at an early age from various causes no claim to a fair share of public money so that they may develop the abilities they possess? In the cities, where is to be found the large mass of the foreign born, the children are having educational advantages not dreamed of in the country. This is possible because of the concentrated wealth of the cities, but the Province has the duty and the responsibility to provide similar educational advantages in rural districts. Many parents leave the farms and cease production just to give their children the better educational advantages of the town. Such parents should not be blamed as they are doing just what they should do until the State has provided them educational advantages which permit their children something like an equal chance with others. Rural children should not be penalized because they elect to remain on the farms.

The average parent believes in the need for a better education for the youth of fourteen, but he feels that the ordinary work of the local school is not what that youth needs. To insist that rural and village pupils shall comply with the provisions of the Adolescent School Attendance Act and continue at school until they reach the age of sixteen, when all that is offered them is a little more grammar, geography, history, etc., taught by a young girl, is futile.

The whole problem of public education of adolescents in rural districts must be taken vigorously in hand and the most earnest thought of the best minds concentrated on it. Higher levels can be reached in either the standard of education and training now given in the schools, or in the extension of the service given by these schools to a greater body of youth, only by conscious adoption of a policy toward that end. This policy must meet the needs of those for whom it is undertaken as without public recognition of the need for improvement there can be little progress.

II. REPORT OF INSPECTOR HOAG

TO THE HONOURABLE R. H. GRANT, M.P.P.,

Minister of Education for Ontario.

SIR,—I beg to submit for your consideration a brief report on the general condition of the Continuation Schools which have been under my supervision for the year 1920-21.

I have the honour to be, Sir,
Your obedient servant,
J. P. HOAG.

Toronto, January 24th, 1922.

Schools and Teachers

During the year 1920-21, I had inspectoral supervision of those Continuation Schools situated in the western peninsula of Ontario, between Georgian Bay and Lake Erie, and along the main line of the Canadian Pacific Railway from Sudbury to Keewatin. The schools in this inspectoral district may be described as follows:

No. of Schools	. Description.	No.	of Teachers.
18	Each employing 1 teacher		18
4	Each employing 1 full time and 1 half time	e	
	teacher		8
59	Each employing two teachers		118
5	Each employing 2 full time teachers an	.d	
	1 part time teacher		15
_			
A total of 86 sch	rools and		159 teachers.

Inspectoral Visits

Under the regulations of the Department of Education, it is necessary to spend one day of inspection for each teacher on the staff of a school. In many cases, local conditions or changes in staffs may make it necessary to visit a school a second, or even a third time during the year. During the past year it has been found necessary to visit a number of places to discuss with trustees and ratepayers the question of establishing new Continuation Schools. As many of the Continuation Schools are situated on branch lines of railway or at some distance from a railway, it is easily seen that the time of a Continuation School Inspector is pretty fully occupied.

I am pleased to report that I have been able to visit each school during the school year and to make additional visits where this was found necessary.

In my visits of inspection, I have very often been accompanied by the local Public School Inspector. It is my duty and privilege to acknowledge the great assistance I have received from the local Inspectors, whose knowledge of local conditions is necessarily far greater than mine. Indeed I feel sure that the active sympathy of the Public School Inspectors has been one of the main factors making for the success of the Continuation School movement. In almost every case where a new Continuation School is established, it is the local Inspector who takes the initiative in opening the question, and when the Continuation School Inspector visits the locality concerned, it is the local Inspector to whom he turns for advice and assistance.

Increased School Attendance

On September 1st, 1921, Part I of the Adolescent Schools Act came into operation. Under this Act, all pupils must continue to attend school up to the age of 16 years. This has resulted in a very largely increased attendance at all High and Continuation Schools. In some cases the attendance has increased from 50 to 100 per cent. over that of the previous year.

In addition to the effect of the Adolescent Schools Act, the industrial depression has led to the return to school of some pupils who had been previously employed and to the continuance at school of many who would otherwise have dropped out.

School Accommodation

Because of the increasing attendance at all secondary schools on account of the Adolescent Schools Act and the industrial depression, many Boards of Trustees have found it difficult to provide accommodation for all the pupils seeking admission. Indeed in some cases local Boards of Trustees have notified County Councils that after September, 1922, it would be impossible for them to provide for rural pupils who might present themselves for admission. Naturally rural school boards and other rural municipal bodies have found it necessary to carefully consider ways and means for providing opportunities for secondary education for the children of rural districts. As a means of meeting the need they have turned to the establishment of Continuation Schools.

New Schools

In the fall of 1922, 17 new Continuation Schools were established; 11 of these in the district under my inspection, and 6 in that under my colleague. In addition to this a large number of public meetings have been held in villages and rural schools for the purpose of discussing matters connected with secondary school education. Inspector Mills and myself have attended many of these meetings and we have already arranged to attend many other meetings of a similar nature during the winter of 1922. Rural school boards and other municipal bodies are becoming aroused to the need of providing better educational advantages for country children. When the generous grants given by the Legislature toward maintaining Continuation Schools have been explained, I have found rural school authorities anxious to go forward. It is safe to say that a larger number of new Continuation Schools will be established during 1922 than in any previous year. Wherever a consolidated school is established, it is certain that a Continuation School will form its highest part. Indeed one of the great arguments for consolidation of schools in any district is that consolidation will provide opportunities for secondary school work.

In connection with the movement to establish Continuation Schools, I feel it a pleasure to acknowledge the assistance and sympathy shown by Mr. W. I. Chisholm, Assistant Chief Inspector of Public and Separate Schools. Because of his extensive knowledge of rural school conditions in the Province, Mr. Chisholm has been able to point out several localities where Continuation Schools were needed. As a result, I have been able to meet ratepayers and school boards in a number of places to confer regarding school matters. A number of Continuation Schools have been established because of the active sympathy and support of Mr. Chisholm.

New Course of Study

The Committee appointed by the Minister to discuss the High School Course of Study and to make such suggestions as it deemed wise made a report in the spring of 1921. Because of this report and on the advice of the Ontario Educational Association a new Course of Study for High Schools was arranged. This new course went into effect in September, 1921. Circulars had been prepared and sent out by the Department of Education in June and August previously. These circulars fully explained the new course of study, but as many of the teachers of the Continuation Schools are young and inexperienced and as there appeared to be very considerable anxiety among these teachers as to how to put the new course into operation, Inspector Mills and myself prepared a circular letter which we sent out to every school so that it would be in the hands of the Principal on opening day. I am glad to say that the teachers have found the new course workable and a decided improvement over the old in that less home work is required and more time is available for school room study because fewer subjects are now taught in one year. The following is a copy of the circular.

Toronto, September 2nd, 1921.

To the Principal of the Continuation School.

Inspectors Mills and Hoag are sending out herewith suggestions regarding time tables for the school year just beginning. In making the suggestions the Inspectors have in mind the new course of study. Principals will, of course, remember that these suggestions are only "suggestions," and are not necessarily to be followed by the Local conditions will always affect the arrangement of the time table.

Pupils who have completed the work of Form I, and have been regularly promoted to Form II, will not be required to take an examination in Canadian History or Geography in 1922. There will be no Departmental examination in Reading, Writing or Spelling for the Lower School. Full particulars regarding the new course will be contained in the circular which you will receive very shortly.

The Inspectors wish to emphasize the importance of careful direction and supervision of all seat work done by the pupils. Supervision will aid in the development of good habits of study and of neatness in arrangement of written work.

If the Principal desires to introduce any subjects other than those indicated in the suggestions herewith sent, the matter should be laid before the Inspector before action is taken, so that approval may be given if this is deemed wise.

There will, doubtless, be many matters which teachers may have difficulty with during the opening weeks of the school year. The Inspectors suggest that in any case of difficulty the teacher communicate with the Inspector in charge of the District in which the school is situated. Mr. Mills will be in charge of the Continuation Schools in Western Ontario and along the main line of the C.P.R., from Sudbury to Keewatin. Mr. Hoag will have charge of the schools in Eastern Ontario, on Manitoulin Island, on the north shore of Lake Ontario and from North Bay to Cochrane.

Suggestions for Time Tables for 1921-22

- (a) For one-teacher schools divide the day into 12 teaching periods; for oneand-a-half-teacher schools divide the day into 13 periods.
- (b) Forms I and II should be taken together in English, Botany and either in Grammar or Art. (If Grammar is chosen, interchange the names Grammar and Art in tables below).
- (c) Reading will form part of the work in English.
- (d) Spelling and Writing will be considered important in all subjects.
- (e) All seat work done by pupils should be carefully supervised so that pupils may form correct habits of study. Careless work should not be permitted.
- (f) Physical Culture should be taken at intermission for 15 minutes each day.

Grade C (One-teacher Schools.)

Subject		I alone. Study		II alone Study					
English					6	3	2		
Can. History	3	3					-		
Physiography			5	2					
Algebra	4	4				·			
Geometry			4	2		·			
Arithmetic			3	2					
Grammar			9						
Art	,	,			5	3	2		
Geography	3	3							
Botany					4 .	3	2		
Zoology			4	2					
Latin	4	4	4	2					
French	4	4	4	2					
Gra English	de C (One-and	l-a-half	-teacher	· Sch 5	ools.) 4	4	5	3
Can. History	4	4	·	·	٠				
Physiography			4	4					
Algebra	4	4						4	3
Geometry			4	3				5	3
Arithmetic			4	2					
Grammar			3	2					
Art					4	4	2		
Geography	4	4				2.3			
Botany					4	4	2		
Zoology			4	2					
Physics								4	3
Chemistry								4	3
British History								2	3
Ancient History					16			3	3
Latin	4	4	4	2				5	4
French	4	4	4	2	•	•	•	5	3

Grade B—(Two-teacher schools.)

- (a) 11 teaching periods daily: 9 to 10.30 a.m., 3 periods; 10.45 to 12 midday, 3 periods; 1.15 or 1.30 to 2.45 p.m., 3 periods; 3.00 to 4.00 p.m., 2 periods.
- (b) Physical Culture daily at intermission for 15 minutes; sexes taken separately.
- (c) Forms I and II may be taken together in English, Botany and either Grammar or Art. (If Grammar is chosen, interchange the names Grammar and Art in the tables below).
- (d) Work in study periods should be supervised and no careless work permitted.
- (e) Reading will be part of the work in English.
- (f) Spelling and Writing will be considered important in all work in all subjects.
- (g) After pupils of Form II have made a fair start in their Geometry, a part of the time for Geometry of that Form may be devoted to Algebra in order that the work of the Lower School course, begun in Form I, may be completed.
- (h) Pupils not taking Latin or French will have much more time than shown in the tables for study in the class room.

Forms I and II are taken together in some subjects.

	Form	I	Form	И	Forms	I and		Form	III
Subject	Teach.	Study	Teach.	Study		n. Stu		Teach.	Study
Subject	I CHOIL.	Deady	z cuon,	Doday	2000		II	100011	300000
English					6	3	2	6	1
Canadian History		2							
Physiography			5	1					
Algebra		3						5	1
Geometry			5	1				5	1
Arithmetic			5	1					
Grammar			4	1					
Art					5	3			
Geography		2							
Botany					4	3			
Zoology			4	1					
Physics		·		_				5	2
Chemistry		•						5	1
British History								3	
Ancient History		•	•					4	1
Latin		2	4	1				6	2
French		2	4	1				5	2
	_	_	_	_					
A	ll Form	s taken	separat	ely in	all clas	ses.			
English	. 6	3	5	2				6	2
Canadian History		2							
Physiography			4	2					
Algebra		3						4	2
Geometry			4	2				4	2
Arithmetic			4	1					
Grammar			3						
Art		3	3	3					
Geography	0	2							
Botany		3	3	2					
Zoology			3	2					
Physics								5	2
Chemistry								5	1
British History								3	1
Ancient History								3	1
Latin	4	3	4	2				5	2
French	4	3	$\hat{4}$	$\overline{2}$				5	2
riench	1								

APPENDIX D

REPORT OF THE INSPECTORS OF HIGH SCHOOLS

The Honourable R. H. Grant, M.P.P., Minister of Education for Ontario, Sir,—

We have the honour to submit the following joint report of the condition of the High Schools and Collegiate Institutes of the Province for the year 1920-21.

J. A. Houston.

I. M. LEVAN.

G. T. ROGERS.

Toronto, Dec. 31, 1921.

During the year all the High Schools and Collegiate Institutes in the Province have been duly inspected, each inspector having visited and reported on the schools allotted to him for supervision.

In a general way it may be said that the condition of the schools throughout the province is satisfactory. It is true that there is need of improvement in the character of some of the older school buildings which were erected at a time when the attendance was smaller and the needs in the matter of accommodations and equipment were less keenly recognized. With the improving conditions in the financial and labour markets, and with the additional financial aid offered to boards by recent legislation, it is hoped that the character of the school buildings will steadily improve. Already in several towns and cities plans for new buildings have been prepared and building operations will be undertaken in the near future. The school buildings of recent construction are generally satisfactory and recognize the need of suitable laboratories for the practical teaching of Science, of gymnasia for the work of Physical Culture, and of Assembly Halls for the meetings of all the pupils.

The character of the teaching is gradually improving. The Regulation of four years ago, requiring a University degree of all candidates for admission to the High School teaching profession, is gradually making its influence felt and is filling the High Schools with a more liberally educated and more widely cultured class of teachers. The attendance, which has been steadily growing, has created a demand for a greater supply of teachers; and as the supply has not kept pace with the increased demand, there has been a decided scarcity, which in some schools has caused serious embarrassment. But as a much larger number of students than heretofore is now in attendance at the Ontario College of Education, preparing to enter the profession of High School teaching, the prospects of relief from this embarrassing situation are cheering.

The year has been a notable one in the history of the High Schools, perhaps the most notable in all their history. Recent changes in legislation and in the Regulations are doing much to place the High Schools in a more favourable position to carry on their work more effectively and to widen the sphere of their influence. Among these changes are the following:

(a) The enforcement of the Adolescent Act in municipalities of 5,000 inhabitants or over.

- (b) The abolition of the tuition fees charged to local pupils.
 - (c) Increased grants to High Schools.
- (d) Legislation requiring County Councils to pay a share of the cost of permanent improvements in High Schools.
 - (e) Changes in the courses of study and in the examination system.

Any one of these changes would mark a great advance in the encouragement of secondary education, but their cumulative effect it will be hard to overestimate. They mean that the benefits of secondary education will be more widely distributed, that the severe strain on pupils and teachers will be greatly diminished without any sacrifice of efficiency, and that the expense of conducting a High School will be considerably lightened for the municipality in which the High School is situated.

The Adolescent Act

The Adolescent Act, passed by the legislature two years ago, was proclaimed effective last September in municipalities of five thousand inhabitants or over.

Under the provisions of this Act the age of compulsory education has been raised from fourteen to sixteen years. Heretofore a child on attaining the age of fourteen, or even at an earlier age if he had passed the High School Entrance examination, had the legal right to discontinue attending school. Large numbers availed themselves of this privilege. With their limited education these were poorly equipped to succeed in life in an age in which trained intelligence counts so much for success. Now the further education of such children will be cared for. Some will attend the High Schools, others the Vocational schools, and still others will continue their studies in the Public Schools. Already the effects of this legislation are being felt in the High Schools in an increase of attendance, an increase which is likely to grow to great proportions in the not distant future. It requires no great power of imagination to see that these two additional years devoted to education will materially raise the level of intelligence throughout the Province.

The Abolition of Tuition Fees

The abolition of tuition fees is a logical consequence of the enforcement of the Adolescent Act. To compel parents to keep their children at school for two more years and require them to be at the expense of paying burdensome fees would be manifestly unjust. For fifty years we have boasted that Public School education in Ontario is free. To this we can now add the boast that education in Ontario is free right up to the very gates of the University.

Increased Grants

During the last session of the Legislature the sum of fifty thousand dollars was voted as an addition to the former appropriation for High Schools. Regulations have been drafted for apportioning this additional sum. The help thus afforded will enable many struggling Boards to provide better facilities for carrying on their work and to employ a better grade of teacher.

Payment by County Councils of a Share of the Cost of Permanent Improvements in High Schools

For many years it has been a grievance with High School Boards that the County Councils were not paying a fair share of the expense of educating County pupils at such schools. In the past the County Councils have been required to bear a proportionate share in the cost of maintenance, but maintenance covered but a small part of the whole cost of education. Deputations have repeatedly represented the injustice of this to successive Ministers. Difficulties, however, were supposed to stand in the way of providing a remedy; and until the present year no legislative action has been taken to remedy the acknowledged injustice. But at the last session of the legislature the Minister introduced a Bill providing that County Councils should pay a proportionate share of the debentures issued for permanent improvements. After full discussion the Bill was passed.

The effect of this legislation will be far-reaching. It will undoubtedly result in improving the accommodations in many of the schools. Boards will now not hesitate so long to provide better accommodations when they have the help of the County in meeting their expenses. In many schools the need of better accommodations is caused solely by the presence of County pupils. In some cases, indeed, County pupils have been excluded from the High Schools because Boards have been unwilling to incur the expense of providing the additional room needed to provide for them. With the aid given under the provisions of this Act many Boards will now be able to replace buildings which have become antiquated or have proved too small for the growing attendance.

Changes in the Course of Study and in the Examination System

But a greater change and one that will have a much more far-reaching effect on the efficiency of the High Schools is that which has been made in the course of study and in the system of examinations. This change is so important that it deserves extended notice.

Until midsummer of the present year the schools had been working under a course of study that had been in existence since 1913. This course was a decided improvement on that which it replaced and it had many points of strength.

But time and experience exposed many weaknesses. It had a tendency to draft all pupils into the same courses, those for admission to the Normal Schools and for matriculation into the University. It made little provision for a large class to whom these courses made no special appeal, those who desired to secure a good general education without preparing for professional life. It was found, too, that the system made a severe draft on the physical energies of pupils by compelling them to carry an excessive number of subjects simultaneously. Besides, it was alleged that in the multiplicity of subjects to be studied sufficient time was not available for the mastery of important subjects and as a consequence the work done was of a superficial nature. It was further alleged that the system was characterized by too much rigidity and centralization, and afforded no encouragement to local Boards to offer special courses suited to local needs, so that there resulted a lack of local interest in secondary education and no attempt at local initiative.

The Minister, therefore, deeming that the time had arrived when the High School system was in need of thorough revision, in the midsummer of 1920 appointed a special Committee to deal with the situation. The Committee was

composed of representatives of the Provincial Universities, the Ontario College of Education, the Collegiate Institutes and High Schools, the Continuation Schools, the Public and Separate School Inspectors, and the Department of Education, and was instructed to "review the courses of study and the examination system and to consider any other question that affects the organization and efficiency of the schools."

This Committee met frequently and canvassed thoroughly the whole situation with regard to High School education. The members applied themselves earnestly to the task of devising a system which should provide suitably for modern educational needs without causing overpressure on pupils or teachers, which should give ample time for thoroughness in mastering important subjects, and should afford opportunity to Boards to choose courses suitable to special local needs.

In accordance with these aims the Committee drafted courses of study for the first and second years of the Lower School, for the Middle School, and for the Upper School. They proposed that only a few subjects should be obligatory on all pupils, and these chiefly in the Lower School. They suggested a list of optional subjects admitting of variation according to local requirements, adding a recommendation that a maximum and minimum should be set to the number of subjects to be taken by each pupil in the Lower and Middle Schools. The maximum was set at eight subjects and the minimum at five.

After completing this part of its work and before undertaking to revise the content of the subjects of study, the Committee submitted to the Minister an interim Report with the following recommendations:

1. That the High School course of study be a five years' course, consisting of a Lower School course of two years, followed by a Middle School course of two years, and an Upper School course of one year.

As the former Upper School course was a two years' course, the effect of this recommendation is to shorten the High School course by one year. Many pupils have been deterred by the former two years' Upper School course from continuing their studies beyond the end of the Middle School. It is believed that the shortening of the Upper School course will induce many pupils to remain in school until the end of the fifth year.

2. That Physical Culture be continued as heretofore as a compulsory subject in each year of the course.

This recommendation is a tribute to the excellent work now being done in the High Schools in Physical Culture. This subject has, in recent years, received systematic attention in the schools with results decidedly encouraging. Summer Classes have afforded teachers an opportunity of fitting themselves to teach this work; and there are now few schools in which there is not at least one teacher on the staff who is regularly qualified for teaching it.

3. That a limit be set to the maximum and the minimum number of subjects to be taken by each pupil in each year of the Lower and Middle School courses; and that the minimum be five and the maximum eight.

This recommendation marks an important change. Heretofore, with the large number of studies being carried on simultaneously owing to the exigencies of the examination system, it has been customary to organize the schools into ten or eleven periods a day, and in some cases, even more. Under this recommendation Principals will be able to organize their daily programme on a basis of eight or at most nine teaching periods of forty or forty-five minutes each. Important

subjects will receive a lesson each day, more teaching will be done in the school room, opportunity will be afforded for regular supervised study under the eye of the teacher, and the burden of home-work will be very materially lightened. Teaching will be more thorough and a greater mastery of subjects will be secured.

4. That candidates for entrance to the Model or Normal Schools be allowed to write on one or more subjects at a time in any order as approved by the Principal, and on obtaining fifty per cent. of the marks assigned to any paper they be given credit for having passed in such paper and receive a certificate of such standing.

This is a most revolutionary change. Its effects will be far-reaching in lessening the burden on candidates who are preparing for these examinations. To undertsand how radical is this change it is only necessary to recall the former examination requirements. Heretofore a candidate for the Normal Entrance examination had to pass a Lower School examination, on which he was required to write on eight papers simultaneously, and on a Middle School examination on which he was required to write on eight papers simultaneously. If he failed on two of these papers, he had to repeat the whole examination. To make matters more difficult, some of the subjects on which he wrote were taught in the year before the examination and had to be reviewed specially before he made his test. Under this new recommendation a candidate may if he pleases write on one paper at a time, and if he passes in it he will receive credit for it and will not be required to write on it again. Under the new system the schools can be so organized that four of these subjects may be written off in each of the two years of the Lower School and four in each of the two years of the Middle School. In the smaller schools or in the larger schools if deemed necessary the eight subjects of the Middle School course may be written off in one year. Thus it will be seen the scheme is flexible and is suited to the special requirements of the smaller as well as of the larger schools.

This recommendation has been accepted by the Universities with respect to the Matriculation examinations. Candidates for Matriculation were formerly required to pass simultaneously on at least nine of the twelve papers before receiving any credit. Now they may write on one or more papers as they please and they will receive credit for each paper on which they pass.

5. That the standard for passing on each paper should be 50 per cent.

Under the former system the standard was 40 per cent, on each paper and 60 per cent, on the total. Whether this change means a raising of the standard remains to be seen.

6. That a Graduation Diploma be granted to every High School pupil who passes an examination on twelve papers on the subjects of the Lower and Middle School courses, of which at least six papers must be on Middle or Upper School work.

The full force of this recommendation may easily be overlooked. Its purpose is to encourage the general student who has no desire to be a teacher or to enter professional life to continue his studies to the end of the Middle or even the Upper School course. The Graduation Diploma will be issued by the Department to every pupil who fulfils the conditions. It will contain a record of all the subjects in which the pupil has passed with pass or honour standing. Under the new scheme by which the pupil will receive credit for the separate subjects on which

he passes a satisfactory examination, the Graduation Diploma will be the only certificate which will show a complete record of all the subjects on which he has passed. It will, it is believed, be generally sought for, and will serve as a stimulus to every pupil to put forth his best effort in his studies. It will also have a commercial value, as it is expected that it will be the standard for proficiency in secondary education, and will be accepted *pro tanto* by all registering bodies.

7. That the following be the subjects of study in the Lower School course:

(a) Obligatory subjects:

English (Literature, Composition).

Canadian History and Civics, and Physiography (each for one year and not concurrently).

Algebra and Geometry (each for one year and not concurrently).

(b) Optional subjects:

Arithmetic, Grammar, Art, Geography, Botany and Zoology (or Agriculture and Horticulture), Latin, French, Greek, German, Spanish or Italian, Manual Training, Household Science, Music, Bookkeeping and Penmanship, Stenography and Typewriting. Additional subjects recommended by the local authorities and approved by the Minister.

Note:—Each of the following subjects is a one-year course, viz., Canadian History and Civics, Physiography, Algebra, Geometry, Arithmetic, Grammar, Art, Geography, Botany, Zoology.

It will be observed that this list not only includes the subjects that usually form part of the early years of the High School course, but it gives freedom to Boards to introduce other subjects that may seem to them desirable. It is not subject to the criticism that was directed against the former course that it was arbitrary and inflexible; for under this scheme Boards are at liberty to experiment in framing courses suitable to their needs.

The intention of the Committee in recommending that certain subjects be a one-year course, was not that these subjects should receive less attention than before, but rather that by concentrating on them by frequent lessons better results should be procured than before. For instance, it is thought that after a year of concentration on Canadian History and Civics the student will have a better knowledge of and a greater interest in the subject than under the former system.

It will be observed that the subjects of Reading, Writing, and Spelling, which formed a part of the previous course, are not mentioned in this scheme. It is not intended, however, that they shall be neglected. They are provided for in another way. Reading is to be taught where it logically belongs, in connection with the teaching of English Literature in all forms of the school. Correct spelling and legible writing are no longer to be the special care of one teacher, but are to be insisted on equally by all members of the staff.

Nor should co-operation end here. The teacher of English should have the assistance of every member of the staff in the matter of teaching English. In every class in the school, be it a class in History or Languages or Mathematics or Science, good English should be insisted on. Team work of this kind will, it is believed, give better results in English than we have yet had. Without team work the scheme, so far as English is concerned, will not yield the results that are expected of it. It should be the duty of every Principal to keep ever before the members of his staff the absolute need of co-operation in the matter of requiring good English in all exercises, oral or written.

8. That the following be the subjects of study in the Middle School:

Obligatory subjects:

English (Literature, Composition).

Optional subjects:

(a) Algebra, Geometry, Physics and Chemistry (or Agriculture), British History, Ancient History.

(b) Latin, Greek, French, German, Spanish or Italian.

(c) Manual Training, Household Science, Art, Music, Bookkeeping and Penmanship, Stenography and Typewriting. Additional subjects recommended by the local authorities and approved by the Minister.

As in the Lower School course, the subjects enumerated are those commonly studied at this stage of the student's career. But where desired the course may be modified to meet local needs.

Agriculture, it will be noticed, may be substituted for Physics and Chemistry. This is an entirely new departure. It is a recognition of the value of the study of Agriculture as a means of mental training as well as of its practical value in Ontario where agriculture is still the basic industry.

To prevent overpressure it is provided that each of the foreign languages in Group (b) shall count as two subjects where the two-year course is being covered in one year.

It is provided also that Upper School subjects may be taken in the second year of the course to make up the maximum of eight subjects.

9. That the following be the subjects of study in the Upper School course: English (Literature, Composition), Algebra, Geometry, Trigonometry, Modern European History, Physics, Chemistry, Biology (Botany and Zoology), Latin, Greek, French, German, Spanish or Italian. Additional subjects recommended by the local authorities and approved by the Minister.

In the Upper School course the list of subjects includes those generally taken at this stage of the student's career; but, as in the Middle and Lower School courses, it may be modified to suit local needs.

It is also recommended that for the Upper School no subject should be obligatory on all pupils, nor should any minimum or maximum number of subjects be prescribed save by the local authorities.

These proposals of the Committee were submitted to the High School Principals and Teachers for consideration and discussion at their annual meeting at Easter this year. They were carefully considered and approved with scarcely a word of unfavourable criticism.

Encouraged by the general favour with which they were received, the Minister decided to bring them into effect without delay. Regulations were prepared for that purpose and the new course was introduced into the schools in September. There were difficulties, as was to be expected, in reconciling the new course with the old during the first year of its operation, as it was necessary to permit those who had begun their studies under the former system to complete them under that system. But these difficulties were reduced to a minimum by making liberal allowances to those whose interests were affected.

At the time of writing the new system has been in operation for four months. It has been warmly received by teachers and pupils alike. It seems already to be certain that the results hoped for will be realized. Longer lesson periods and

fewer lessons each day mean more teaching, more supervised study, less homework, greater concentration and more thoroughness in mastering the subjects studied.

The radical change in the examination system permits an organization whereby three or four of the examination subjects may be written off at the end of each year of the course without imposing an undue burden on the pupil. For example, in an ordinary three or four master school the programme of the first year might reasonably be Canadian History and Civics, Botany, Geography and Art as examination subjects to be written off at the end of the year, and in addition, to make up the maximum, English, Algebra, and (if desired) Latin and French. In the second year it might be Zoology, Physiography, Grammar, Arithmetic as examination subjects, together with English, Geometry and (if desired) Latin and French. In the Middle School the following subjects might be written off in the first year:—English, British History, Algebra and Chemistry; leaving the remaining examination subjects to be written off in the second year.

There has not yet been time to estimate the effect of the new course on the differentiation of the schools, but it is to be expected that in time schools will become individualized and will provide special courses to meet special needs.

The Committee is now engaged in revising the content of the various subjects of study so as to adapt them to the requirements of a modern system of education. This work will be completed in time to permit of the introduction of the whole system into the schools in September, 1922.

In view of all these changes and improvements, we feel justified in believing that the outlook for Secondary education is brighter than it yet has been.

APPENDIX E

REPORT OF THE INSPECTOR OF MANUAL TRAINING AND HOUSEHOLD SCIENCE

To the Honourable R. H. Grant, M.P.P., Minister of Education for Ontario.

Sir,

I have the honour to submit herewith my twenty-first annual report on Manual Training and Household Science as carried on in the schools of the Province.

I have the honour to be, Sir,

Your obedient servant,

ALBERT H. LEAKE.

Toronto, January, 1922.

General Progress

The work has proceeded generally along the lines followed in previous years. New centres have been established in Toronto, Hamilton, Ingersoll, Chatham and Peterborough. New schools are being planned in several towns and cities and in almost every case provision is being made for manual training and household science. The introduction of these subjects into the schools of large towns and cities is not generally difficult, but in places with a population of five thousand or less the matter is not so easy.

As noted in previous reports there are some towns in the Province with a population of more than five thousand each that have not yet provided facilities for giving instruction in either manual training or household science. In towns of this size, if the work is properly organized, it should not be difficult to occupy the whole time of one teacher. He should be given charge of the whole of the manual work from Grade I to the end of the Public School course. In this way, a graded scheme could be carried on throughout all the forms of the school in that particular town.

Towns might well co-operate in this matter and employ a teacher between them. It should not be difficult to form a group of three or four towns within easy reach of each other, each having its own manual training centre and equipment and each paying its share of the special teacher's salary, according to the time spent in each place. Now that radial lines are being rapidly extended throughout the Province, the possibility of such co-operative action is becoming greater. The attention of the local inspectors is directed to this matter. Such co-operative action would not only result in the introduction of manual training and household science, but would also promote a better feeling among the different municipalities and lead to combined action in other fields of civic betterment. I am pleased to note that a few such groups are considering the possibility of such an arrangement.

Memorial School, Hamilton

Probably the best provision yet made for manual training and household science in the Public Schools, is that to be found in the new Memorial School in Hamilton. This consists of a separate building on the school grounds. The manual training accommodation consists of entrance hall, teachers' office, wash room and lavatory, cloak room, manual training room, store room and locker room. The manual training room is of ample proportions and is well decorated with drawings, specimens, models, etc.

The household science accommodation consists of lavatory and wash room cloak room, main kitchen, laundry, small kitchen, pantry, dining room and bed room. The equipment provided is one of the best we have in the Province and

no pains have been spared to provide everything necessary.

The main or outstanding feature of the work here is the fact that the girls do practically all the work in connection with their "flat" or "home." It is their proud boast that the caretaker does nothing inside the door except remove the garbage. The teacher has so organized her work that all the ordinary household activities are taught. The teacher thus describes her methods of handling the work:

"The whole class remains for the theory part of the cooking lesson. Then the housekeeping and laundry for the day is discussed, and the group to undertake this is dismissed from cookery, coming back for the serving. While the cookery class get out utensils and distribute supplies, the teacher visits the other groups, assigning definite duties and demonstrating methods of working. Quality of work, rather than quantity, is demanded of these groups. The laundry group look after the towels of the previous class, from Junior classes, from the manual training room and teachers' rooms, their own uniforms and the teacher's uniform, which introduces starched work.

"The housekeeping group is taught bed-making, table setting, or some simple home nursing problem in rotation until all in the class have been taught. We try to arrange our work so that a longer and shorter lesson are put on together. We find that the girls are so interested and feel the responsibility of their school home to such an extent that discipline maintains itself, which makes the teacher's supervision much easier. The pupils do the entire housekeeping of the flat. They are given full charge of the getting out and putting away of supplies, the oven or steamer, the simpler cleaning, the towel supply, the simpler nursing for cuts, burns, etc., a great deal of the blackboard work, most of the shopping and looking after and reporting on supplies. They even share the keeping of discipline. One girl of each group of four is responsible for her group or 'family' as we prefer to call it." Sewing is also taught by the same teacher.

The methods being adopted by Miss Dowd in this school are worthy of imitation and the success being achieved seems to prove that with proper organization it is possible for one teacher to deal with all the activities of the ordinary household.

Rural Schools

Great progress has been made in the introduction of manual training and household science into the Rural Schools. In the year 1919-20 these subjects were taught in 190 schools, in 1920-21, 308 schools, and owing to the teachers being trained in summer schools and Saturday classes at two of the Normal Schools, the prospects are that for the current school year these numbers will be very largely increased.

The best method of approach to household science in the Rural School is through the medium of the hot noon-day lunch or the preparation of one or two hot dishes to supplement the lunch brought from home. Owing to the fact that many pupils live far from the school, it is impossible for them to go home for the mid-day meal, and they are thus dependent upon lunches which they bring with them. Very frequently the pupils are allowed to eat their lunches where and how they please, and the method chosen is conducive neither to comfort nor to health. In fine weather they do not wish to lose any time from their games, and so they eat their food while playing, or they bolt it in order that they may get to their play more quickly. In severe weather they crowd around the steps or the stove and do not hesitate to scatter crumbs and crusts. In one case even a teacher has been seen holding a sandwich in one hand and writing on the blackboard with the other.

In many cases the lunch does not attract the pupil. It is often carried without proper wrapping, in a tin pail, and it then absorbs the taste of the tin; again it is often wrapped in newspaper and is flavoured with the printers' ink; occasionally, it is wrapped in cloth not too clean. Conditions such as these are not fair to the pupils. They come a long way to school, often over poor roads; and it is necessary, for both their physical and their mental development, that they should receive adequate nourishment served as attractively as possible. Many of the defects found among school children can be traced,, to a greater or less extent, The United States military draft shows that the number to lack of nutrition. of those physically defective is from seven to twenty per cent. higher in rural districts than in towns and cities, and this difference is not peculiar to that country. May we not reasonably suppose that many of these defects are caused by malnutrition, and that this mal-nutrition is in part due to the poor noon-day lunch? As these defects hinder mental as well as physical development, the question of proper nutrition through the medium of the school lunch becomes an educational one.

Interest in this subject is rapidly growing in the Province and scarcely a mail is received that does not contain many requests for advice, information and requests to address public meetings in rural districts on this subject. The Women's Institutes have played a great part in arousing the people to a more adequate conception of the importance of this subject and in many instances have materially assisted in obtaining the necessary equipment. In order to stimulate popular interest in this subject the Department has had prepared a moving picture film which shows the practical working out of the scheme. This picture was not "faked" but was taken in our own rural schools mainly in Wentworth County. It is available in Pathescope and Standard sizes and will be used for lecture purposes and may be loaned to any approved organization able to make use of it for educational purposes. The unanimous experience of those teachers who established the hot dish is that the health of the children, the character of their work in the afternoon and their attendance is materially improved. One great advantage is that the pupils are under proper supervision during the noon hour and moral and physical injury is prevented.

Owing to the rapid increase in the number of rural schools introducing manual training and household science, the Legislative appropriation was found insufficient to pay the grants in full and unfortunately a reduction had to be

It is confidently hoped, however, that in view of the far-reaching effect of the work that the next appropriation will render such a course unnecessary.

Summer Schools

During the year three summer schools in manual training were held and one in household science. One of these courses was given at the Technical School for the purpose of offering an opportunity to teachers holding the Elementary certificate to obtain the ordinary certificate. At the same time a change in the Regulations was made by which after the year 1925 the Elementary certificate will be valid in Rural Schools only. The second course was given at the College of Education for the purpose of qualifying for the Elementary certificate, a completion of which requires two summers. The third course was one given in Farm Mechanics at the Ontario Agricultural College and qualifies for teaching that subject in the Agricultural Departments of the High Schools.

The household science course was given at the Technical School, Toronto, and was attended by approximately one hundred teachers all from Rural Schools. The work taken here dealt entirely with the possibilities of the Rural School, with reference to household science and the serving of at least one hot dish at the noon-day lunch. These students did remarkably good work during the course and many of them left with the expressed intention of taking up the work in their schools in September.

Saturday Classes

The summer schools above referred to are held for five weeks during July and August when the schools are closed. An experiment is now being tried out at two of the Normal Schools, Hamilton and London, in holding classes on Saturdays. For several years past voluntary classes have been held in Hamilton on Saturdays. Rural teachers in service in Wentworth County have been visiting the Normal School on Saturday for the solution of the difficulties they have met with during their school practice. Out of this movement inspired by Inspector Robinson and ably supported by the authorities of the Normal School, the present classes have grown. The numbers in attendance require the services of two household science teachers and one manual training teacher.

Miss Elliott of the Hamilton Normal School explained the scheme to the teachers of East Middlesex assembled in their annual Institute and a number of the teachers asked for similar classes. At the request of Inspector Thompson these classes were established at London Normal School.

The following circular explains the purpose of these classes and outlines the Regulations under which the classes are carried on:

Saturday Classes- In Manual Training and Household Science at Hamilton Normal School-1921-22

1. In order to assist teachers at present in service in rural schools the Minister has decided to open Saturday Classes in Manual Training and Household Science.

2. The classes will commence on Saturday, October 1st, 1921, and will continue until Saturday, June 10th, 1922.

3. Any teacher actually employed in a rural inspectorate is eligible to attend.
4. The Course provided will parallel the Summer Course given in Toronto and

will be given the same credit for the Elementary certificate.

5. An examination will be held at the end of the Course, and successful students will be required to attend the second year of the Summer Course held in Toronto, 1922, in order to complete the elementary certificate in Manual Training or Household Science, unless excused by the Minister.

- 6. Regular attendance will be expected and absence must be satisfactorily accounted for to the Principal of Hamilton Normal School.
- 7. An allowance of \$1.25 will be paid to each student for each day's attendance to assist in paying travelling and other expenses.
- 8. The organization meeting will be held at 10 a.m. on Saturday, Oct. 1st, and the students will then decide the time of the classes so as to secure five hours instruction each day.
- 9. Applications endorsed by the Public School Inspector concerned should be sent to Mr. F. F. MacPherson, Principal of Hamilton Normal School.

Training of Teachers

The measures where outlined, if continued, will take care of the requirements of the Rural Schools in regard to teachers of household science and manual training, but we require teachers who specialize in these subjects and spend their whole time at the work. In the case of household science this is now provided for at the College of Education where we have a small but efficient Department which gives one full year of training in household science to students who already hold a Second Class Professional certificate. If and when new buildings are erected at the College of Education, more extensive provision should be made for the accommodation of candidates for the certificate qualifying teachers for household science instruction in the Urban Schools.

In the case of manual training we have at present no provision for training teachers and now that all returned soldiers who were trained two years ago have been absorbed by the schools the question is urgent. Training classes were formerly held at the Ontario Agricultural College but owing to the extension of College activities, provision could no longer be made there and we are now without any facilities for training the necessary teachers. The logical place for training such teachers seems to be the College of Education but until additional accommodation is provided the matter can hardly be considered in this connection.

In case it is found impossible to establish efficient training classes for this purpose some such scheme as that adopted by the City and Guilds Institute of London might be adopted.

The whole question of providing an adequate supply of teachers for this subject should receive early attention.

Manual Training and Household Science Centres

No useful purpose would be served by giving the names of the 308 Rural Schools that are now teaching manual training or household science or both, but any School Board that is considering the introduction of these subjects will be gladly furnished with the names of the nearest schools where the subject may be seen in operation.

The following is a list of the fully equipped manual training and household science centres:—

Manual Training

Brockville......Public School.

Beamsville.....High School. Brantford.....Collegiate Institute. Central Public School. Major Ballachy Sch.

Household Science

Belleville	High School.
Beamsville	.High School.
Brantford	Collegiate Institute.
	Central Public School.
	Major Ballachy Sch.
Brockville	Public School.

Manual Training	Household Science
ChathamCollegiate Institute. Public School.	Chatham Collegiate Institute. Central School.
CollingwoodPublic School.	McKeogh School. Cobourg
Cornwall Public School. Fairbank Public School. Fort William Collegiate Institute.	Cornwall High School. Fairbank Public School. Fort William Collegiate Institute.
Public Schools. Galt Collegiate Institute. Guelph Consolidated School.	Public Schools.
Public School. Hamilton Collegiate Institute,	(tem. closed). Public School. Hamilton Collegiate Institute.
Normal School. Caroline St. School.	Normal School. Adelaide Hoodless.
Earl Kitchener School. King George School. Memorial School. Picton Street Schoo	l. King George School. King Edward School. Memorial School
Wentworth St. School Ingersoll	Wantwarth St School
KitchenerPublic Schools.	KitchenerCollegiate Institute. Public Schools.
ListowelPublic School. LondonCollegiate Institute. Aberdeen School.	London
Alexandra School. Boyle School. Chesley School.	Aberdeen School. Alexandra School. Boyle School. Chesley School.
Lord Roberts. Riverview School. Ryerson School.	Lord Roberts. Riverview School Ryerson School.
Tecumseh School.	Tecumseh School. Talbot Street School. Sacred Heart School.
Normal School. MadoePublic School. Niagara FallsCollegiate Institute.	Madoc
North Bay Normal School. Oakville High School. Orangeville Public School.	Niagara Falls S High School. North Bay Normal School.
Ottawa	Connaught School.
Elgin Street School First Avenue School Glashan School	l. First Ave. School.
Hopewell Ave. Schoo Mutchmor St. Schoo	
Osgoode St. School. Percy St. School.	Osgoode St. School.
Slater St. (Kent Sch. Wellington St. School	ol.
Owen SoundCollegiate Institute, Dufferin Public School	Ower SoundCollegiate Institute. bl. Dufferin Public Schl. ParisPublic School.
Peterboro	PeterboroNormal School. Central School. Prince of Wales.
Port ArthurCollegiate Institute.	

Manual Training

St. Catharines.....Public Schools. St. Thomas........Collegiate Institute.

.....Public Schools. Sault Ste. Marie.... Collegiate Institute. Central Public School. West End Public Sch. Stratford.......Collegiate Institute. Stratford......Collegiate Institute. Romeo School. Normal School. Sudbury..... Collegiate Institute. Toronto......Annette St. School.

> Earl Grey School. Eglinton School. Essex St. School.

Dewson St. School.

Bedford Park.

Brown School.

Jesse Ketchum School. John Ross Robertson. Kent School. Kimberly School. King Edward School.

Manning Ave. School.

Park School. Parkdale School. Perth Avenue School. Queen Alexandra Schl. Rawlinson School.

Ryerson School. Victoria St. School. Wellesley School.

Williamson Rd. Schl. Winchester St. School Oakwood Col. Inst. Riverdale Col. Inst.

Household Science

St. Thomas..... Collegiate Institute. Balaclava St. School.

SarniaPublic Schools Sault Ste. Marie.... Collegiate Institute. Central Public School. West End Public Sch. Smith's Falls......Collegiate Institute. Smith's Falls.....Collegiate Institute.

Romeo School. Normal School. Sudbury......Collegiate Institute.

Toronto......Annette St. School. Bedford Park. Brown Scrool. Dewson St. School. Dovercourt School. Duke of Connaught. Earl Grey School. Eglinton School. Essex St. School. Huron St. School. Jesse Ketchum School. John Ross Robertson. Kent School. Kimberly School. King Edward School. Lee School. Manning Ave. School. Orde St. School. Park School. Parkdale School. Perth Ave. School. Queen Alexandra Sch.

> Wellesley School. Western Ave School. Williamson Rd. Schl. Winchester St. School. Oakwood Col. Inst. Riverdale Coll. Inst. St. Paul's Sep. Schl. St. Francis Sep. Schl.

Rawlinson School. Regal Road School.

Ryerson School.

Sewing Centres.

Brock Ave. School. Brown School. Clinton St. School. Dovercourt School. Duke of Connaught. School. Eglinton School. Essex St. School. Frankland School. Huron St. School. Jesse Ketchum School. Lee School. Palmerston Ave. Schl. Park School. Perth Ave. School. Queen Alexandra Sch. Regal Road School. Ryerson School. Victoria St. School.

Manual Training

Household Science

Toronto—(Con.)	
	Wellesley School. Western Ave. School.
	Williamson Rd. Schl.
	Winchester St. School.
Through the state of the state	Withrow Ave. School.
Tweed Public Schools.	TweedPublic Schools.
Walkerville Public Schools.	WalkervillePublic Schools.
Whitby	
Windsor Collegiate Institute.	WindsorCollegiate Institute
Assumption St. Schl.	Assumption St. Schl.
Douglas Ave. School.	
Wyandotte St. School	. Wyandotte St. School.
Woodstock Collegiate Institute.	WoodstockCollegiate Institute.

APPENDIX F

REPORT OF THE INSPECTOR OF ELEMENTARY AGRICULTURAL CLASSES

To The Honourable R. H. Grant, M. P. P.,

Minister of Education for Ontario.

Sir,—

I beg to submit for your consideration a report on the Agricultural Classes in connection with the schools of the Province for the year 1921.

I have the honour to be, Sir,
Your obedient servant.

J. B. Dandeno,

Inspector of Elementary Agricultural Classes.

Toronto, January, 1922.

The introduction of classes in Agriculture into the rural schools has already produced tangible results in a direction not at first expected. Through the use of the school garden as a part of the work of the school the interest of both pupils and parents has been awakened towards the improvement of school grounds and building, and this aspect of education is having a particularly far-reaching effect, and is no less important than the scholastic type.

The aim should be to have a well appointed garden as part of the accommodation of every school and to have systematic instruction carried on not only in connection with this garden but also in connection with the work of the homes through the home projects.

Such a scheme of education should make for a more permanent and a happier rural population.

Number of Ungraded Schools with Classes in Agriculture, Sept., 1920-June, 1921

Inspectorate ·	Inspector	No. of		No. of
		Schools	ardens (School
Almonio	T A Choop	4	3	1
	L. A. Green	10	6	- A
	T. W. Standing			4
Bruce	W. F. Bald	30	18	- 12
Bruce	John McCool	25	12	13
Carleton and Lanark	R. C. Rose	16	11	5
Carleton	Thos. P. Maxwell	16	4	12
	E. E. Snider	47	38	9
Durham and Northumber-				
land	J. W. Odell	7	5	2
	W. R. Liddy	21	7	14
	H. B. Fetterly	58	42	16
	J. C. Smith	63	37	26
Wind A	J. A. Taylor	25	19	6
	D. A. Maxwell	20	10	10
Essex	V. C. Quarry	2	2	
Frontenac	S. A. Truscott	2	2	
Grav	Samuel Huff	3	1	2
0.00	Samuel Hull	3	1	A

Number of Ungraded Schools with Classes in Agriculture, Sept., 1920—June, 1921 (Continued)

Inspectorate	Inspector	School	No. of s Home Gardens	School
Grey	H. H. Burgess			
	Robert Wright	8	2	6
Glengarry	J. W. Crewson	11	3	8
Haldimand	.J. L. Mitchener	37	35	2
	J M. Denyes	$\begin{array}{c} 15 \\ 20 \end{array}$	11 14	4
Hastings .	H. J. Clarke	33	27	6
	J. E. Minns	29	24	5
Huron	J. M. Field	20	13	7
Huron	J. E. Tom	66	55	11
Kent	W. H. G. Colles	64	22	42
Kent	J. H. Smith	57	30	27
Lambton	Henry Conn	50	35	15
Lamoton	N. McDougall	39	35	4
Lennox and Addington	E. J. Corkill	1	1	
Leeus and Grenville	J. F. McGuire	26	19	7
Leeds and Grenville	W. C. Dowslev	23	17	6
Leeds and Grenville	T. A. Craig	21	18	2
Lincoln	G. A. Carefoot	8	4	4
Middlesex	H. D. Johnson	49	35	14
Middlesex	P. J. Thompson	70	28	42
Manitoulin	J. W. Hagan	7	3	4
Muskoka	H. R. Scovell	1	, 1	
Muskoka	R. O. White	1		. 1
Nipissing	P. W. Brown	1		1
Northumberland	R. Boyes	5	4	1
Norfolk	H. F. Cook	20	15	5
Ontario	T. R. Ferguson	8	1	7
Ontario	R. A. Hutchison	10	6	4
Oxford	R. A. Paterson	5	4	1
Oxford	J. M. Cole	41	24	C
Parry Sound	J. L. Moore	1		1
Peel	W. J. Galbraith	17	13	4
Perth	William Irwin	51	37	14
Perth		36	24	12
Peterboro	Richard Lees	9	2	7
	G. E. Broderick	3	2	1
	F. P. Smith	20	13	7
	John Nelson	3	1	2
	G. G. McNab	14	8	6
	I. D. Breuls	3	2	1
Rainy River and Timis-	Chan MaDamall	-1	4	
	Chas McDowell	1 .	. 1	
	J. L. Garvin	6	3	3
	E. J. Longman	7	6	1
	Isaac Day	21	19	2
Stormont	James Froats	47	45	2
Timiskaming and Algoma	W. A. Wilson	1	1	
Victoria	W. H. Stevens	1		1
Waterloo	L. Norman	11	10	1
	F. W Sheppard	6	4	2
Welland	James McNiece	9	5	4
	J. W. Marshall	5	4	1
	J. J. Craig	34	16	18
	Robert Galbraith	1		1
	J. B. Robinson	33	19	14
Vork	J. D. ROBINSON	12	8	4
	C. W. Mulloy	10	4 .	6
	A. L. Campbell			3
1 OFK	A. A. Jordan	23	20	Ú
	Totals	100	004	499
	Totals	100	984	133

Number of Graded Schools with Classes in Agriculture, September, 1920—June, 1921

Inspectorate	Inspector	No. of Schools	No. of No. Home Scho Gardens Garde	oo l
Algoma	A. Green	6	4	2
Brant	LECKilmer	9	7	2
Brant T	W. Standing	1	• •	1
Drugo	V. F. Bald	2		1
Carleton	Chos. P. Maxwell	1	1 .	
Carleton	R. C. Rose	7	2	5
Dundas	C. Smith	4	1	3
Eloin	. A. Taylor	8	2	6
Flaggy	O. A. Maxwell	1		• •
Frantanac	S. A. Truscott	1		• •
Clangarry	W. Crewson	4	2	2
Grey	H. H. Burgess	2 1	i	
Grey	Robert Wright		4	• •
Haldimand	M. Denyes	3	2	1
Hastings	H. J. Clarke	2	1	1
Hastings	f. E. Minns	. 3	2	1
Huron	Г. M. Field	. 2	1	1
Huron	I. Elgin Tom	. 4	1	3
Kenora	W. J. Hamilton	. 2		• •
Kent	W. H. G. Colles	2 5	1 4	1
Kent	J. H. Smith Henry Conn	1		1
Lambton	W. C. Dowsley	. 3	2	î
Lennox and Addington	M. R. Reid	. 1	1	
Lincoln	3. A. Carefoot	. 7	1	6
London City	C. B. Edwards and V. K. Greer	. 7	6	1
Manitoulin	J. W. Hagan	. 1	1	٠.
Middlesex	P. J. Thompson	. 2	• •	2
Middlesex	H. D. Johnson	. 2 2	1	1 2
Nipissing District	P. W. Brown	2	i	1
Norfolk	R. A. Hutchison	$\tilde{2}$		2
Ottawa City	J. H. Putman and E. T. Slemon	. 14		13
Oxford	R. A. Paterson	. 1	1	
Oxford	J. M. Cole	. 4	1	3
Parry Sound	J. L. Moore	. 1	• •	1
	R. O. White		1	1
Peel	W. J. Galbraith William Irwin		1	3
	J. H. Smith		î	6
Peterboro City	A. Mowat	. 2		2
Prescott and Russell	John Nelson	. 1	1	
Prince Edward			2	2
Rainy River District			• •	1
Renfrew			• •	2
	G. G. McNab		• •	2
	Edwin Longman		• ;	1
Simcoe	J. L. Garvin	. 2	1	1
	James Froats		1	• •
	D. T. Walkem		1	1 2
	John Ritchie		_	2
	F. W. Sheppard		1	
	L. Norman		1	3
	J. W. Marshall		2	3
	James McNiece		1	
	J. J. Craig		••	3
	Wm. Tytler		••	1

Number of Graded Schools with Classes in Agriculture, September, 1920—June, 1921 (Continued)

Inspectorate	Inspector	No. of Schools	No. of Home	School
Wentworth	J. B. Robinson	7	2	5
York	.C. W. Mulloy	3	2	1
York	, A. A. Jordan	14	. 5	9
York	. A. L. Campbell	2		2
Toronto	Walter Bryce	2	1	1
Toronto	A. E. Marty	2		2
Toronto	Normal Model School	2		2
		***********		-
	Total	204	79	125

Number of Ungraded Separate Schools with Classes in Agriculture, September,1920—June, 1921

Inspectorate	Inspector	No. of Schools	No. of Home Gardens	No. of School Gardens
Bruce, Grey, Huron, Middlesex, Perth, Waterloo, Wellington	I I.oo	21	14	17
Manitoulin, SudburyJ.			7.4	2
Frontenac, Hastings, Lanark, Northumberland, Peterboro, Simcoe, Victoria			11	в
Carleton, Glengarry, Stormont. J. Peel, York. J.			8 1	1
Essex, Kent. J. Renfrew. V.			1	5
Sudbury. J. (1	
Totals .		. 68	36	32

Number of Graded Separate Schools with Classes in Agriculture, September, 1920—June, 1921

Inspectorate	Inspector	No. of Schools	No. of Home Gardens	No. of School Gardens
Brant, Bruce, Grey, Perth, Simcoe, Waterloo, Wellington			4	14
Oxford, Welland, Wentworth, J.	F. Sullivan	. 13	5	8
CarletonJ.	E. Jones	. 2	2	
Essex A	. Beneteau	. 1	1	
Windsor City Jo	ohn Waugh	1		1
Peterbero, Simcoe J.	P. Finn	3		3
Renfrew, Thunder Bay J.	M. Bennett	3		. 3
Lincoln, Toronto City J.	F. Power	. 7	3	4
Renfrew V	. C. Quarry	1		1
Totals		49	15	34

The number of Public and Separate Schools qualifying for grants each year commencing in 1903 is given in the following table:—

Year	No. of Schools	Year	No. of Schools	With School Gardens	With Home Gardens
1903	4	1912	101		
1904	7	1913	159		
1905	6	1914	264	208	56
1906	8	1915	407	222	185
1907	2	1916	585	324	261
1908	14	1917	989	466	523
1909	16	1918	1.020	588	432
1910	17	1919	1.408	618	790
1911	33	1920	1.648	702	946
1911	9-9	1921	1,804	690	1,114

O.A.C.

for itself.

Until 1914, no distinctions were made in the reports respecting Home Gardens and School Gardens.

Amounts paid out to Boards, Teachers and Inspectors in the form of agricultural grants covering the school years ending June 30th, 1920, and June 30th, 1921:

	1920	1921
Public School Inspectors	\$10,655 00	\$10,753 00
Separate " "	704 00	845 00
Public Schools, graded, Boards	4,600 24	4,680 15
" " Teachers	13,317 51	15,319 08
" ungraded, Boards	8,900 53	8,750 01
" Teachers	31,727 14	33,984 59
Separate Schools, graded, Boards	1,358 89	1,518 86
" Teachers	3,316 88	3,918 37
" ungraded, Boards	496 65	555 78
" Teachers	1,394 25	1,682 34
Grand Totals	\$76,471 09	\$82,007 18
Grand Total to Boards	\$15,356 31	\$15,504 80
" " Teachers		54,904 38
" "Inspectors	44 050 00	11,598 00
	\$76,471 09	\$82.007 18

Amount expended for Instruction in Summer Courses:

Agriculture:

Whitby

1917	\$2,740 00	1919 \$	
1918	4,874 25	1920	1,910 75
1919	6,665 63	1921	2,531 95
1920	6,636 75	Monteith	
1921	7,803 50	1920 \$	1,353 05
		1921	2,111 55
	Farm Med	chanics:	
O.A.C.		1919	475.00
U.A.C.		1010	11000

The following taken from a report by Inspector Campbell of West York shows the chief points of interest in the struggle for better results in the teaching of elementary agriculture in rural and suburban schools. The report here given speaks

\$402 00

402 00

Weston, Aug. 9th, 1921

1920

1921

475 00

500 21

Instead of filling out the regular forms of Inspector's visits and inspection of the work in Agriculture for each school, I am submitting a somewhat general report. On account of the heaviness of my work I had not time to make my usual June visit to inspect the school gardens and give special attention to the work in Agriculture. What I give in this report is gathered from notes made at my regular visit and from brief statements made to me by the teachers at the close of the term.

Etobicoke Township. .

1917

Nos. 7, 10 and 12 have done the best work. The best school garden is that of No. 10, Thistletown. No. 12, Long Branch, has no school garden but gives good attention to school grounds and holds a very successful and instructive fall fair well supported by the ratepayers. The schools at Lambton Mills, No. 3, and Sunnylea, No. 14, are not doing the work as well since there is no grant for a teacher without an Agricultural certificate in a graded school.

In this township, the teachers who have been at Guelph, Miss Eva Nattress and Miss Helen Williams, are doing good work. They know how and have the spirit for it. Five out of fourteen schools in Etobicoke I consider are doing work worth while.

Vaughan Township.

In this township there are 16 one-roomed schools and two of two-rooms. Nos. 2, 5, 12 and 17 have school gardens and the work is good. The teachers in charge have certificates in Agriculture. Other schools in Vaughan doing satisfactory work are, Nos. 3, 8, 9, 18 and 19, although some have not qualified for the grant. There are nine therefore out of the eighteen schools in line.

York Township.

Swansea is the outstanding school in this part of the Township. The work continues very good with liberal supplies and equipment. No. 19 York, Emery, has not done as well this year, school garden poor. No. 31, York, gives fair instruction.

Town of New Toronto.

Under Miss Jean Austin the work here is most satisfactory.

SUMMARY

Total number of rural schools	40
Number teaching agriculture	17
Number qualifying for grant	10
Schools where work has lapsed or fallen down badly	10
Total number of urban schools	2
Number teaching against the	4
Number teaching agriculture	1

The cause of lapse or falling down in the work is the incoming of a teacher who has not the certificate or one who does not care for the work and reports to me that the Trustees did not think it worth while to continue.

Amount spent by Trustees for Agriculture, outside of schools like Swansea or New Toronto, rather small, five to ten dollars each.

During this fall I expect to have a little more time to give to Agriculture at my visits and by correspondence with the teachers. I promise you from 60 to 75 per cent. of my schools in line.

Yours faithfully,

A. L. CAMPBELL.

Read the following statements from trustees.

S. S. No. 19, Charlottenburgh, Glengarry Co., Lena D. Murray.

This year, in Agriculture, was quite a successful one. The work in-doors was covered quite fully. The results from the flower bed show that the work was done carefully. It not only taught the pupils how to do the work, but they were so interested they had beds of their own at home.

H. MacDermid, Trustee, Martintown.

S.S. No. 12, Charlottenburgh, Glengarry Co., Jennie F. Robertson.

We think the pupils take a great interest in their school garden and take more interest in agriculture generally as a result of their school work. The greatest drawback is the condition of the garden during vacation. If some means could be provided for caring for the garden during this time it would be much more satisfactory. Also quite a lot of trouble is caused by vandalism from outsiders stealing and destroying garden stuff.

S. W. CHRISTIE, M. D. McMartin,

Trustees, Martintown.

8. S. No. 16, Manvers, Durham Co., Miriam L. Richardson.

The teacher has put money to good use in beautifying the school grounds.

F. BARNSTAPLE, Sec. Treas.,
Janetville.

S. S. No. 19, Darlington, Durham Co., Alice G. Werry.

The garden, which is part of school grounds, is being cultivated in good manner by the pupils. The plots are doing well and the experiments with different fertilizers will be of value. I am of the opinion that if a prize was offered for care of plots during vacation for the best plot, freest of weeds, etc., the morning of September 1st, say at 9 a.m., the pupils would tend to garden during holidays. At any rate the pupils appear to be interested in their garden work this year, and credit must be given to teacher for the work she has taken to make it interesting.

J. J. SMITH, Sec. Treas. Enniskillen. S. S. No. 21, Clarke, Durham Co., Hazel I. Clark.

We have an excellent garden, well cared for, and we shall continue the good work.

JOHN STEWART, Sec. Treas.

Kendal.

S. S. No. 9, Ashfield, Huron Co., Marguerite Sturgeon.

This was our first year taking up Agriculture in our school and we have made considerable progress with it. Our teacher is very anxious to give the subject ample justice and as we are keeping the same teacher on for the coming year, we hope to make still better progress next year.

J. F. Johnston, Sec. Treas.,

Sturgeon, Ont.

S. S. No. 4, Goderich, Huron Co., Anna Elliott.

This school has entered the school fair work for this year. The pupils intend having an auction sale of vegetables from the school garden this fall. The money will be used for Agricultural purposes. The school has had a garden these last five years. Agriculture has been taught as a subject in school for two years.

ISAAC JONES, Sec. Treas. Clinton, R.R. No. 2.

S. S. No. 14, Hay Huron, Co., M. M. Jarrott.

The Inspector's recommendation that the teacher take a course at Guelph this summer was considered at our meeting and decided thus: Most of the children of our school have enough and some more than enough work in garden and field at home to get the practical part which the school garden might furnish, therefore, we would not advise the gardening and the teacher to take a course at Guelph.

W. C. PEARCE, Sec. Hensall, Ont.

S. S. No. 4, South Stanley, Huron Co., Marguerite Douglas.

The scholars take a keen interest in the study of Agriculture and in such experiments as were carried on by the teachers, such as testing the germination of seeds, etc.

Our chief difficulty is in overcoming the prejudices of the parents. "What's the

Our chief difficulty is in overcoming the prejudices of the patents. What's the use! We can teach them all about Agriculture at home!" We are earnestly endeavoring to get the pupils to see the wonderful things that are constantly taking place about us. The scientific side is the one which captivates their young minds.

WM. CARNIE, Sec. Treas.

Bayfield, Ont.

S. S. No. 5, Delaware, Middlesex Co., Annie S. Rowland.

We consider that the teaching of Agriculture at a Public School is essential. Gardens at school and at the homes of the children are a great benefit which has been proven at our school.

G. S. IRELAND, ALTON STEVENS,

Trustees.

S. S. No. 14, London, Middlesex Co., E. L. Birrell.

Garden was ploughed in fall of 1920 by one of the trustees. In the spring fertilizer was put on. Plot was also cultivated. Previous years we have had home plots but the pupils were not very enthusiastic over the work, and they were very unsuccessful. Now, since we have had a school plot for each pupil nearly every one has also a little plot at home. A few of the pupils have also planted their parents' gardens.

W. G. TAYLOR, Sec. Treas., Ettrick, Ont.

S. S. No. 10, Goderich, Huron Co., Margaret Lansing.

The children take great interest in their home gardens and grain plots, and also great pride in the window boxes at the school as shown by the care in watering and looking after them.

JOHN R MIDDLETON, Sec. Treas., Clinton, Ont. S. S. No. 4, Stanley, Huron Co., E. Kathleen Elliott.

We find that the children respond in a most gratifying manner to the efforts to teach the science of Agriculture, while the home gardens show diligence and interest.

In the past years, with a view to broadening the vision and quickening the powers of observation of the pupils so that they would realize and enjoy the beauty which surrounds them, we have been encouraging the study of Nature—particularly birds, plants and insects.

WM. CARNIE, Sec. Treas., Bayfield, Ont.

School Fair organizations continue to do exceedingly important work in the rural schools. These organizations are under the charge of the Agricultural Representative, in co-operation with inspectors and teachers. Perth is now the only county without a representative.

For the information of teachers and inspectors the following list, correct to January 1st, 1922, is given below:

Agricultural Represe	ntatives of the Ontario Department of Agriculture
County	Name
Algoma	M. McIntosh Sault Ste Marie
Brant	Schuvler Paris
Bruce	Mobell Lamont Walkerton
Carleton	J. Matheson Carp
Dufferin	A. Dorrance Orangeville.
Dundas	C. Caldwell Morrishurg
DurhamF.	C. Paterson
Elgin	W. Buchanan Dutton
Essex Jus	tus Miller Essex.
Frontenac	W. Sirett Kingston.
Grenville	M. Croskery Kemptville.
Glengarry	E. McRae
Treldiment	S. Cooper Markdale.
Halten	FreyCayuga.
Halton	R. FlemingMilton.
Huron Ray	Atkin Stirling.
Trui Oil	P Stathana Clinton
Tichora M	T Cook Davidon
Lambton	H. SmithChatham.
Lanark	P. MacdonaldPetrolia.
Lanark F.	Forsyth Perth.
Lennox and Addington	F. NeffAthens.
Lincoln G-	C. MainNapanee.
Manitoulin	E. Cumming
Middlesex	A. FinnLondon.
Muskoka and Parry Sound P	S. Beckett
Norfolk	G. BramhillSimcoe.
Northumberland H	Sirett Brighton.
Ontario	M. Tipper Uxbridge.
Oxidia	R. Green Woodstook
reel	A. Carroll Brompton
rerun	C. McPhail Streetford
reterborough F	C. McRae Norwood
Filince Edward	P. Macyannell Picton
Frescott and Russell F.	Larose Plantaganet
itally River	Wetcalfe Time
Renirew M	H. Winter Penfrow
Simole, North	Hutchinson Barria
Simcoe, South J. J	I. E. McCague Alliston
Suubury	J. Robicheau Sudbury
Thursday Page	G. Nixon
Inunder Bay-	
Ft William SectionL.	M. Davis Port Arthur.
Victoria Section G.	W. Collins Fort William.
Waterloo	A. KnightLindsay.
Waterloo	S. KnappGalt.
Wellington	J. Bryden
Wentworth W	H. Clemens Arthur.
York	G. Marriit
	o. Steckiey Newmarket.

The Names and Addresses of Public and Separate School Inspectors who hold Intermediate Certificates in Agriculture

Bald, W. T., Port Elgin. Bennett, J. M., 47 Browning Ave., Toronto. Benson, J. E., Windsor. Breuls, I. D., Pembroke. Bryce, W., 3 Bowden Ave., Toronto. Boyes, Robert, Campbellford. Broderick, G. E., Lindsay. Burgess, H. H., Owen Sound. Campbell, A. L., Weston. Carefoot, George A., St. Catharines. Christie, D. M., Sudbury. Clarke, H. J., Belleville.
Cole, J. M., Woodstock.
Colles, W. H. G. (Rev.), Chatham.
Colling, James, Bancroft.
Corkill, E. J., Napanee.
Conn, Henry, Sarnia.
Cook, H. E. Simese. Cook, H. F., Simcoe. Craig, J. J., Fergus. Craig, J. J., Fergus.
Craig, T. A., Kemptville.
Crewson, J. W., Alexandria.
Day, Isaac, Orillia.
Denyes, J. M., Milton.
Dowsley, W. C., Brockville.
Ferguson, T. R., Uxbridge.
Fetterly, H. B., Winchester.
Field, J. M., Goderich.
Finn. J. P.. Peterborough. Finn, J. P., Peterborough. Froats, James, Finch. Galbraith, Robert, Mount Forest.
Galbraith, W. J., Brampton.
Garvin, J. L., Barrie.
Green, L. A., Sault Ste. Marie.
Hagan, J. W., Gore Bay.
Hamilton, W. J. Fort, William Hamilton, W. J., Fort William. Huff, Samuel, Meaford. Irwin, William, Stratford. Johnson, H. D., Strathroy. Jones, Jas. E., Ottawa. Jordan. A. A., 63 Orchard View Blvd., Toronto. Kilmer, E. E. C., Brantford. Lee, W. J., 434 Brunswick Ave., Toronto.

Lees, Richard, Peterborough. Liddy, W. R., Orangeville. Longman, E., Barrie. Marshall, J. W., Welland. Marty, Miss A. E., Toronto. Michell, F. L., Perth. Minns, J. E., Tweed. Mitchener, J. L., Cayuga. Moore, J. L., Parry Sound. Moshier, D. D., Toronto. Mulloy, C. W., Aurora. McCool, John, Walkerton. McDougall, N., Petrolia. McGuire, J. F., Westport. McNab, G. G., Renfrew. McNiece, James, Welland. Nelson, John, Vankleek Hill. Norman, Lambert, Galt. Odell, J. W., Cobourg. Paterson, R. A., Ingersoll. Pentland, G. E., Fenelon Falls. Power, J. F., 33 Dalton Rd., Toronto. Reid, M. R., Sharbot Lake. Ritchie, John, Port Arthur. Robinson, J. B., Hamilton. Rose, R. C., Carleton Place. Standing, T. W., Brantford. Scovell, H. R., Bracebridge. Sheppard, F. W., Kitchener. Slemon, E. T., Ottawa. Smith, F. P., Picton.
Smith, J. C., St. Thomas.
Smith, J. H., Chatham.
Smith, Jas. H., Stratford.
Snider, E. E., Port Hope.
Stevens, W. H., Lindsay.
Sullivan, J. F., London. Taylor, J. A., St. Thomas. Thompson, P. J., London. Tom, J. E., Goderich. Truscott, S. A., Kingston. White, R. O., North Bay. Wright, Robert, Hanover.

HIGH SCHOOLS

In some respects the High School is the most important of all our educational institutions. In this School the teachers are "grown", and the teacher is the most important factor in the Public School. Moreover, the High School is the most important factor in shaping the students' course for the future.

During the past year provision was made for a four-year course in agriculture in the High Schools which any student may elect and receive credit either for entrance to the University, the Normal School or the Ontario Agricultural College. The result of this change in examination requirements cannot of course be seen as yet. The chief difficulty in carrying out the intent of this change is the lack of qualified teachers.

As the High Schools provide for this change in curriculum, the number of Public School teachers able to teach Agriculture in the rural schools will be increased materially from year to year, resulting in an improved rural school.

The extent of the work in High Schools is indicated in the following table. The word "yes" means that classes in Agriculture were successfully maintained throughout that term and the word "no" means that the work was temporarily dropped.

	1919		192	0	1921		
Schools	Jan.	Sept.	Jan.	Sept.	Jan.	Sept.	
	June	Dec.	June	Dec.	June	Dec.	
Collegiate Institutes—							
Brockville	yes	yes	yes	yes	yes	yes	
Clinton	no	yes	yes	yes	no	yes	
Cobourg	yes	yes	yes	yes	yes	yes	
Ingersoll	yes	yes	yes	yes	yes	no	
London	yes	yes	yes	no	no	no	
Renfrew	yes	yes	yes	yes	yes	yes	
Smith's Falls	yes	yes	yes	no	no	no	
St. Thomas	yes	yes	yes	yes	yes	yes	
Vankleek Hill	yes	yes	yes	no	no	no	
High Schools—							
Almonte						yes	
Arthur	yes	yes	yes	yes	yes	yes	
Athens	yes	yes	yes	yes	yes	yes	
*Beamsville		yes	yes .	yes	yes	yes	
Belleville		yes	yes	yes	yes	yes	
Bowmanville	no	yes	yes	yes	yes	yes	
Essex	no	yes	yes	yes	yes	yes	
Georgetown	no	yes	yes	no	no	no	
Haileybury					ć	yes	
Kincardine	yes	yes	yes	yes	yes	yes	
Leamington	yes	yes	yes	yes	yes	yes	
Mitchell	* * *	• • •				yes	
Niagara Falls South	yes	yes	yes	yes	yes	yes	
*Oakville	yes	yes	yes	yes	yes	yes	
Port Hope	yes	yes	yes	yes	yes	yes	
*Port Perry Whitby	yes	yes	yes	yes	yes	yes	
Williamstown	yes no	yes	yes	yes	yes	yes	
Winchester	yes	yes	yes	yes	yes	yes	
Wingham	yes		yes	yes	yes	yes	
Continuation Schools—	yes	yes	yes	no	no	no	
*Drayton	yes	yes	yes	yes	yes	yes	
New Liskeard	yes	yes	yes	yes	yes	yes	
Port Colborne	* * *	yes	yes	no	no	no	
Ridgeway	yes	yes	yes	yes	yes	yes	
Swansea, York County		TTOT	TTOO	** 0			
Thamesford, Oxford County		yes	yes	no	no	yes	
Thomasburg, Hastings County	. * * *	yes	yes	yes	yes	no	
Todmorden, York County	• • •					yes	
			* * *	* * *	• • •	yes	
* Separate Departments of Agriculture.							

The number of High Schools qualifying for grants since 1915 are here given:

With	No		76.77	Secretary and all	
	74.0		No.	With	No.
Plots	Plots	3	Schools	Plots	Plots
		1919			
	11	JanJune	23	16	7
	15	SeptDec	30	23	7
		1920			
1	14	JanJune	32	29	3
1	19	SeptDec	25	24	1
		1921			
7	13	JanJune	21	17	4
7	14	SeptDec	28	17	11
16	5				
18	8				
	1 1 7 7	11 15 1 14 1 19 7 13 7 14 16 5	1919 11 JanJune 15 SeptDec 1920 1 14 JanJune 1 19 SeptDec 1921 7 13 JanJune 7 14 SeptDec 1966 16 5	Plots Schools 1919 11 JanJune 23 15 SeptDec 30 1920 32 1 14 JanJune 32 1 19 SeptDec 25 1921 7 13 JanJune 7 14 SeptDec 16 5 5	Plots Schools Plots 11 JanJune 23 16 15 SeptDec. 30 23 1 14 JanJune 32 29 1 19 SeptDec. 25 24 7 13 JanJune 21 17 7 14 SeptDec. 28 17 16 5

Courses are provided at the Ontario Agricultural College covering two consecutive summers of five weeks each. These courses were introduced in 1913, and the number of teachers who have so far qualified each year for an Intermediate Certificate in Agriculture are given below:

1914, 12; 1915, 10; 1916, 15; 1917, 15; 1918, 9; 1919, 21; 1920, 25; 1921, 24.

Below are the names of those teachers who qualified in 1921:

Bodkin, G. L., B.A., Western. Evans, Josiah J., B.A., Queen's. Foster W. E. Gowdy, Douglas. Hamilton, R. S., M.A., Toronto. Howard, Frances. Ireland, Norval J., B.A., Toronto. Joyce, W., B.A., Queen's. Learoyd, C. W., B.A., Toronto. Mathieson, Elsie. McGill, G. W., M.A., Queen's. McLaurin, J. L., B.A., McMaster.

McLaurin, P. C., B.A., McMaster.
Mitchell, W. J.
Morris, Clive M., M.A., Queen's.
O'Donohue, J. A.
Pigott, Margaret.
Rogers. Wm. C., M.A., Queen's.
Scott, Rena C.
Simpson, J. M., B.A., Queen's.
Smith, D.G.
Stilwell, Bertha E.
Strathdee, Mary.
Tucker, Mary Clara, M.A., Toronto.

FARM-MECHANICS.

Year.	Number. Year.]	Number.
1917	10 1919		. 10
1918	9 1920		. 8
	1921		7

The list of those who took the course in Farm Mechanics in 1921 is given below:

Carroll, W. J., B.A., Queen's. Erwin, W. M., B.A., Queen's. Morrison, W. J., B.A., Toronto. Oliver, W. L. Porter, W. A. Smith, D. G. Wheeler, H. A.

The following took Part III of the course leading to Specialists' certificates in Agriculture. An acceptable Thesis has yet to be submitted in order to complete the course:

Attwood, A. E., M.A., Queen's. Bunton, G. W., M.A., Queen's. Erwin, W. M., B.A., Queen's. Gundry, A.P., B.A., Toronto.

McGill, D.H., M.A., Queen's Miller, G. A., M.A., Queen's Morrison, W. J., B.A., Toronto. Wyndham W. B., B.A., Toronto.

Specialist's Certificate in Agriculture

The following, whose names are given below, have completed the course prescribed for Specialist standing in Agriculture and have submitted acceptable Theses:—

J. G. Adams, B.A., Queen's.
J. A. Anderson, B.A., Queen's.
G. E. Copeland, M.A., Queen's.
N. Davies, M.A., McMaster.

W. M. Erwin, B.A., Queen's.
A. R. McRitchie, B.A., Toronto.
F. P. Smith, M.A., Queen's.
G. S. Johnson, B.A., McMaster.

University standing, Summary Including Farm Mechanics and Specialists With Degrees,—

Queen's								٠		 				*	 				٠.					 		76
Toronto									٠									 . ,		 ÷	٠			 		32
McMaster	•				۰					 				je.	 	٠								 		16
Western																										
Victoria			٠	٠							٠								٠.			 		 		3
																										131
With	01	t	I)(2,5	21	e	es	5																	76

THE NORMAL SCHOOLS

The regulations respecting the teaching of Agriculture in High Schools have recently been amended so as to make it possible for a student to secure an Elementary certificate in Agriculture without attendance at the summer courses. On the completion of a four years' course in Agriculture in a High School, followed by the usual course in a Normal School, a student will receive an Interim Elementary certificate in Agriculture.

The accommodation for teaching Agriculture in the Normal Schools is necessarily limited, but these schools, provided as they are with well-trained teachers, are meeting the needs of those expecting to teach Agriculture in rural schools.

The Normal Schools need better class-room accommodation so that more individual work may be done by the students. Plant houses are also needed.

Teachers of Agriculture in the Different Normal Schools

Hamilton
London G. W. Hofferd, B.A., Queen's.
North Bay H. E. Ricker, M.A., Queen's.
Ottawa
Peterborough
Stratford J. W. Emery, B.A., D,Pæd., Toronto.
Toronto David Whyte, B.A., Toronto.
All these men hold Intermediate Certificates in Agriculture.

The schools affiliated with the Normal Schools are given in the following list. These schools have all made a good start and it is hoped that efforts for advancement of such schools may be fostered and encouraged in every possible way. It is also hoped that some of these schools may, in the near future, become centres of consolidation.

	Salary from Dept.	\$300	300	300	300	300	300	300	300	300	300
.00	Salary from Board	\$1,000	1,200	1,000	1,000 800 1,000	1,200	1,100 1,200 1,100	950 950 1,000	1,000	1,100 1,100 1,100 1,100	1,000
Teacher of Affiliated Schoo	Certificate Salary Salary from from Agricul. Board Dept.	Elem.	Elem.	Inter.	Elem. Pt. I Elem. No Cert.	No Cert. Elem.	Elem. No Cert Elem.	Elem. No Cert. Elem. Pt. I	Elem. Elem. Elem.	Elem. Elem. Elem. Pt. I No Cert.	Inter.
of Aff	Cert.	П	П	Ι		III					Н
Teacher	Name of Teacher Cer	Gladys. J. Hutty	Laura Laventure	Deane Whitson	Wanless Evans Helen Paterson Annie Limon	J. B. Marshall Ethel Luckens	Ida C. Brownlee. Laura Huredith. Frances A. Scott.	Helen M. Grieve. Reg. A. Sutton Phyllis Borland.	M. Henry N. Beaumont C. E. Sims	Janet Gillespie Violet J. Liddle V. O. Armstrong. Dorothy Jacques	BerthaE.Stillwe'l
	P.O. Address	Mt. Sanitorium	Hamilton	R.R. 3, Dundas	London Ealing London	Feronia	Billings' Bridge Hurdman's Bridge City View	R.R. 2, Peterborough Bridgenorth R.R. 2, Peterborough	Stratford, R.R. 3 R. R. 4, Stratford R.R. 2, St. Pauls	Oak Ridges	Armitage
	Secretary	Dr. J. H. Holbrook	Burlington B. Commission, Room 800, Bank of Hamilton	61/2 W. H. Brooking	R. Dengate	W. J. Simmens	4 ¹ / ₂ F. T. Webster 3 W. H. Hartley 5 W. P. Jackson	G. D. Mann	51/2 Louis Goettler 5 H. Harloff	Fred W. Legge Chas. C. Grubbe Wm. Wallis.	Elton Armstrong Armitage.
liated	Miles from Normal	2	9	61/2	70 4 4	50	41/2	000	51/2 71/2 5	20 1.3 1.5 6	24
Schools Affiliated	Date of affiliation	Sept.,1916	93	Sept.,1918	Sept.,1920 " 1918 " 1921	Sept.,1916	Sept.,1916 ,, 1919 ,, 1919	Sept.,1716 ", 1916 ", 1916	Sept.,1909 " 1919 " 1921	Sept.,1921 " 1919 " 1919 " 1920	" 1921
Š	Township		Beach	W. Flamboro & Ancaster Sept.,1918	London Sept.,1920	Widdifield Sept.,1916 Ferris 1916	Gloucester Sept.,1916 "1919 Nepean ". 1919	Smith Sept.,1716 "1916 Otonabee ". 1916	Downie Sept.,1909 S. Easthope 1921	King & Whit- church	King & Whit- chure'i
	Section No.	52		U3	21 22 28	1B	10 12	6523	010 6	10 10 23	
	Normal School	Hamilton			London	North Bay	Ottawa	Peterborough.	Stratford	Toronto	

SUMMER COURSES

The attendance upon the summer courses in Agriculture for teachers continues to increase from year to year. In fact, the accommodation, especially at the O. A. C., is scarcely adequate to meet the needs of the ever increasing numbers. The Ontario Ladies' College at Whitby ever since 1919 has met the needs of the overflow from the O. A. C., and both centres now have reached the limits of their accommodation. Moreover another centre at the Northern Academy, Monteith, is taking care of those teachers who live in Northern Ontario. Another additional centre may be established at the Agricultural School, Kemptville, in 1922.

As Mills Hall, the new dormitory for men at the O. A. C., was ready for occupation by the teachers attending the summer courses in 1921, there was ample accommodation for all. In many respects, the session of 1921 was the best on record, partly due to the fact that all of those in attendance were able to secure board and living accommodation on the campus.

The record of attendance for the different summer sessions since 1911, is given below in order that the increased attendance may be noted.

Whether the amendments to the High School course of study, making it possible for a student to take the work in Agriculture during the High School course instead of during the summer sessions, will reduce the numbers entering the summer sessions, remains to be seen.

Reports from Whitby and Monteith by the respective Principals of these two Summer Schools are given at the end of this report.

Attendance at the Ontario Agricultural College Summer Courses in Agriculture

		Elemer	ntary		Intermediate						ectors	Farm Me- chanics	
Year		I : .	I ;		I			II	III	I	II		Total
	Men	Women	Men	Women	Men	Women	Men	Women	Men	_	_		Total
1911	8 16 14 8 15 11 15 6 16 28 62	75 65 64 55 39 99 138 187 155 125	1 2 5 5 5 5 7 7 6 10 36	16 23 36 27 18 31 81 119 160 135 86	23 13 17 15 9 20 9 7 24	4 4 1 3 1 11 19 25 15	14 9 14 13 9 7 19 16	1 1 2 21 8	9		79 86 8	10 9 10 10 7	100 106 146 126 105 183 276 456 489 374 428

A glance at the above table will show that, since 1915, a marked progress has been made with respect to the attendance, even after the number of those taking the Inspectors' Course has been subtracted.

[|

A considerable number of those who enter Part I of the Course leading to an Elementary certificate, for some reason or other do not complete the course by taking Part II. The following figures show the percentage of shrinkage and concerns the classes at Guelph only:—

Year	Number taking Par Elementary	t I	Year	Number complete Part II Elementar the following ye	y per cent.
1911		83	1912		4 71
1912	* * * * * * * * . * * * * * * * * * * *	81	1913		
1913		76	1914		2 58
1914		63	1915		
1915	• • • • • • • • • • • • • • • • • • • •	54	1916		-
1916		100	1917		
1917		158	1918		
1918		193	1919		
1919	•••••	171	1920		5 15
1920		153	1921		
1921		229			

Attendance at the Whitby Ladies' College Summer Courses in Agriculture

		Part I	Part II	٥
Year		Elementary	Elementary	Total
1919	* * * * * * * * * * * * * * * * * * * *	70		70
1920	* * * * * * * * * * * * * * * * * * * *	69	46	115
1921	*******	80	50	130

Attendance at the Northern Academy, Monteith, Summer Courses in Agriculture

Tarva .	Part I	Part II	
Year	Elementary	Elementary	Total
1920	 23		23
1921	 17	8	25

The Summer School In Agriculture, Whitby (By Norman Davis)

At the third Summer School in Agriculture held at the Ontario Ladies' College, Whitby, there were one hundred and thirty-one students in attendance. About ninety applied for admission to Part I, but only eighty-one reported at the opening. In Part II there were fifty enrolled, about twenty less than in the first year class of 1920. The total attendance was sixteen more than last year.

The session was formally opened on Tuesday evening, July 5th., when Rev. Mr. Farewell, Principal of the Ladies' College, Dr. McGillivray, Secretary of the High School Board, and Colonel Farewell of Whitby, welcomed the students to the College and the town of Whitby. Each member of the staff also spoke and briefly outlined the work in his department.

The members of the staff and subjects taught were as follows:—

Norman Davies, B.A., of Renfrew Collegiate Institute, Principal, taught Poultry, Gardening, Part II Physics, and had charge of Sports and Games

J. A. Short, of Swansea Public School, taught Dairying, Horticulture, Flori-

culture and Beekeeping.

J. G. Adams, B A., of Beamsville High School, taught Chemistry, Soil, Weather and assisted in Gardening.

G. W. Hofferd, M.A., B. Paed. of London Normal School, taught Entomology

and Bacteriology.

J. A. Anderson, B. A., of Brockville Collegiate Institute, taught Botany in its various branches.

R. M. Tipper, B. S. A., of Uxbridge, taught Field Husbandry and Animal

Husbandry.

Miss Wallace and Miss Holland of the Ladies' College, had supervision of the

dormitories and dining room.

All students, excepting four, and all members of the staff were in residence. The accommodation was ample in every respect. However, an attendance of more than one hundred and thirty-five would result in some crowding and discomfort Most of the classes were held at the High School, a ten minutes' walk from the College. Each year was divided into two sections. With forty in each first year division the groups were a little large for practical work in certain subjects. The second year divisions of twenty-five each were ideal for all classes. A larger attendance, especially in first year, would necessitate additions

to the staff and changes in organization.

In all branches of the Course, stress was laid on practical work. The gardens were prepared and planted during the first week. Tomato plants were tied up during the fourth week. The gardens were cared for at times outside of regular classes. In Entomology practical work on life histories of insects was carried out in laboratory and experiments in value of various sprays conducted in the potato field at the College. In Horticulture and Floriculture, seeds and cuttings were planted and cared for. In Botany there were field excursions for collecting weeds, and observing and studying fungus diseases of grains and vegetables. In Part II Physics, the level was used for taking readings, from which a plan of drainage was drawn. In Animal Husbandry, various classes of stock were brought to the College and the lectures given in a tent erected for this work. This class also visited the barns of the Ontario Hospital Farm and observed the various up-to-date methods of stabling, feeding and caring for livestock. In Dairying, the students made the Babcock test for butter and cream; made butter in small laboratory churns and used the cream separator. The Beekeeping classes visited a nearby apiary and learned of the ways of bees at In Poultry, considerable attention was given to candling of eggs and one incubator was run throughout a hatch. In every subject practical demonstration was given to a greater degree than would seem possible at other than an Agricultural College.

On several occasions, visitors addressed the students. On the evening of July 15th, President Reynolds of the Ontario Agricultural College gave an inter-

esting address on "National Dependence on Agriculture."

On Tuesday, July 19th, Dr. J. B. Dandeno, Inspector of Elementary Agricultural Classes, paid us an official visit; inspected the work and addressed the students.

On Tuesday, July 26th, Miss Dixon of Toronto gave a demonstration of various uses of the gramophone in schools.

On Wednesday, July 27th, we were honoured by a visit from The Honourable Mr. Grant, Minister of Education and the Legislative Committee on Education, Mr. Marshall, Mr. Cook, Mr. Swayze and Mr. Stringer. The morning was spent in visiting various class-rooms and inspecting the work being carried on. After luncheon the visitors addressed the students and expressed their satisfaction with the spirit in which all were carrying on their work. This visit was much appreciated by the staff and students.

Professor F. C. Elford, Dominion Poultry Husbandman, Ottawa, visited the school on July 28th, and gave two very instructive addresses on Poultry topics.

While the daily programme was strenuous, there were periods of relaxation and good times. Baseball and Tennis were the chief games and schedules were drawn up and played out. Classes were formed for all who wished instruction in swimming and diving and more than eight were enrolled. From eight to ten o'clock each evening the swimming tank was a very busy place and about twenty-five learned to swim. The two Field Days were very successful. The first afternoon, July 15th, was devoted to group games and every student and member of the staff took part. The second afternoon, July 29th, was for individual contests. Practically all students took part in every event and the competition for first place between the years was very close.

On Saturday, July 23rd, one hundred students and members of the staff went on an excursion to Niagara Falls. This was an ideal outing from Whitby and was thoroughly enjoyed by all. Through the kindness of the Superintendent and other officials of the Ontario Hospital for the Insane, and Chairman of the High School Board, the students were shown through the buildings of the Hospital and afterwards entertained to tea on the lawn. It was a very enjoyable and instructive afternoon for all.

The final social event of the Course was a concert given by the students in the Assembly Hall on the evening of Friday, July 29th. This was, without doubt, the best concert given in connection with the Whitby Summer School and showed a wealth of originality and talent among those in attendance.

The last week was a busy one for all and the Course closed at noon on Friday, August 5th.

Summer Course In Agriculture, Monteith

(By G. S. Johnson)

The Summer Course in Agriculture was held at the Northern Academy at Monteith. As in the past a large number signified their intention of attending but only a small proportion of these actually came. There were eight that had been in attendance during the Course of 1920 returned to take Part Two, and seventeen new pupils reported for Part One. A number of these were from Old Ontario and were sent to Monteith at their own request.

The Staff and the subjects taught were as follows:

Mr. Geo. S. Johnson, B.A., Principal of Northern Academy was Principal and taught Botany of the First Year.

Mr. H. E. Ricker, Science Master of the Normal School at North Bay, was Vice-Principal and taught Chemistry, Physics, Bacteriology, Weather, and Methods.

Mr. R. F. Downey, Principal of Peterborough Public School, taught School Gardening, Soils, Horticulture of Part One, Physics and Horticulture of Part Two.

Miss I. E. Dobbie, Principal of the Continuation School, New Lis-

keard, taught Dairying, Poultry, Floriculture, and Beekeeping.

Mr. G. E. Copeland, Science Master at Port Hope High School, taught Botany, Entomology and had charge of the Recreation and Games.

Mr. Chas. M. Laidlaw, Superintendent of the Demonstration Farm, Monteith, taught Field and Animal Husbandry.

The Course was the same as that followed at Guelph and at Whitby, but it was necessarily modified in some respects to suit the peculiar Agricultural situation as found in Northern Ontario.

The Demonstration Farm, which is situated along side of the Northern Academy provided excellent opportunities for the students to observe live stock and Northern Farm operations. Mr. Downey obtained splendid results from the School Garden, practically all of the crops including cabbage, turnips, beans, lettuce, radishes, onions, potatoes and tomatoes matured. It is of special interest to note that potatoes were in blossom about four weeks after they were planted and that mature tubers were obtained from the planting on July the 12th.

A most enjoyable day was spent at Iroquois Falls as guests of the Abitibi Power and Paper Company. No effort was spared to entertain them from the time they arrived early in the morning until they left late at night.

Dr. J. B. Dandeno, Inspector of Elementary Agricultural Classes, visited the School during the Course, and addressed the students upon the importance of the teaching of agriculture in the rural schools.

On Demonstration Day the School was visited by Honourable R. H. Grant, Minister of Education, Honourable Mr. Doherty, Minister of Agriculture, and Mr. George Lee, the Chairman of the T. & N. O. Commission.

APPENDIX G

ANNUAL REPORT OF THE INSPECTOR OF PUBLIC LIBRARIES

To the Honourable R. H. Grant, M.P.P., Minister of Education for Ontario.

Sir,—I have the honour to submit the following report of your Public Libraries Branch for the year 1921, and the statistics, etc., of the Public Libraries of the Province for 1920; also a statement of the grants paid in 1921 to Public Libraries, and to Historical, Literary, and Scientific Societies.

Startling progress is being made by the public libraries of the Province as a whole. Librarians report increasing rapidity in the growth of patronage, the libraries have doubled their expenditure for books during the last two years, the smaller libraries are showing a marked improvement, several new libraries were established in 1921, and the interest in travelling libraries has exceeded all expectations.

Summary

- 1. The addition of fourteen new libraries increases the total number to 450.
- 2. The use of Travelling Libraries in 1921 was 41 per cent. greater than in 1920.
- 3. Librarians report an unprecedented increase in the circulation of books for home reading for 1921. Official records for 1920 (our latest) show an increase of 800,000 for 1920 over 1919. Better incomes for 1921, due to the new Act, which made more generous book-buying possible, with the aggressive work of libraries, were probably responsible for the large increase reported informally for 1921. There is no doubt but the total patronage of 1921 was not far from 8,000,000.
- 4. Expenditure for books has doubled in two years. This gives great satisfaction. Former reports have shown that book purchasing was not keeping pace with library patronage; the increase in purchases from year to year was very small; the need for larger expenditures was explained and persistently urged by the Public Libraries Branch and, with the new Act in force, gratifying success has been won. Association libraries, which gain little by the new Act also show larger purchases to an extent never shown before.

5. The rural, village and small town libraries, which are chiefly of the association type, have advanced more in the last year or two than in any previous several years. Recent library improvement in the smaller places is very encouraging.

- 6. The grants earned by the libraries in 1921 were 22 per cent. greater than in 1919, due almost altogether to the work of the small libraries. The larger libraries had been earning the maximum for several years. A larger appropriation will be required for 1922. The amount voted for grants has varied very little in several years.
- 7. The results of the new Act have been satisfactory for the first year. All increased expenditures as far as we have record have been wisely made. The large increases in book purchasing, which were so desirable, indicate the chief benefit

gained from the new rate clause. Several of the larger libraries have improved their service and given well-deserved increases in salary to librarians and assistants.

8. A successful library training school was held.

9. Better office accommodation and library equipment were provided for the Public Libraries Branch.

10. An important event of the year was Canadian book-week in which authors, publishers and book-sellers carried on an aggressive campaign of publicity. Public libraries have always endeavoured to promote an interest in Canadian books and entered into the spirit, giving all the co-operation possible. Many of our libraries use the story hour for children as a means of instilling the ideas of good Canadian citizenship.

Increase in Library Patronage

The chief aim of the modern public library is to reach all the people possible

with the right books.

The value of libraries lies in the service that they render; in the quantity as well as the quality. It is a matter for congratulation that the patronage of the libraries is growing at such a rapid rate. An increase of one-third in two years is a sure indication that our libraries as a whole are succeeding in their chief aim. One is surely impressed with the fact that there is a very large demand for books throughout the Province. Public demand has always followed provision to serve a large patronage. To what limits the unexpressed demand really extends one can scarcely estimate. The people of Ontario are reading double the number of books from public libraries that they read eight years ago. The increase is due very largely to increased expenditure for books and by well directed effort on the part of the librarians and trustees. While the average patronage has reached what we might term a reasonable standard, there is a marked difference between the smallest per capita circulation of books and the largest. There is still room for many of our libraries to reinforce their efforts in order to meet the maximum demand—whatever that may be.

The critic naturally asks the question: What about the quality of the reading? We can safely say that we have good reason to believe that the quality is improving as rapidly as the quantity. Departmental records show an improvement in the quality of the book selection in the average-sized and smaller libraries and, secondly, the standard of librarianship is being improved from year to year. Ontario has added more than 200 trained persons to its library forces during the last six years through the agency of the Department Training School for Librarian-

ship.

Increase in Book=Purchasing

There is a real relationship between library patronage and annual purchase of books. Your Public Libraries Branch through its official publication the "Ontario Library Review" has urged persistently that the matter of annual expenditure for books receive serious consideration.

The great majority of the libraries seemed anxious to extend their usefulness but their book purchasing on the average was below the standard necessary to meet the patronage that was already obtaining. Two or three years ago the total expenditure for books was not more than the modest sum of \$68,000. In the year 1920 the total expenditure was \$140,000: in other words the increase in two years was greater than all the increases for the previous quarter century. We

have good reason to believe that 1921 will show a larger increase than has yet been shown in one year. The new Act can be largely credited with the increased book expenditure; but libraries must be credited with taking hold and spending to their limit shortly before they could reap the benefits of the new Act. Increased book expenditure means more to library success than is generally supposed.

Number of Libraries in the Province

Ontario has stood first for several years in having the largest number of libraries in proportion to its population of any country, state or province in the world. With its 450 libraries Ontario has the lead by a more comfortable margin than ever. It is highly desirable to increase our number under Part I of the Act rather than under Part II. Establishment under Part II is often the first step toward reorganization under Part I. We could add very rapidly to our total number by carrying on an aggressive campaign for new libraries under Part II, but equally aggressive work should be carried on to increase the list of those working under Part I. We are proud of our long list of libraries, but we should not forget that there are probably 800,000 people in the Province who are still without library facilities.

Interest in Travelling Libraries

It sounds big to say that there has been an increase of 41 per cent. in the use our travelling libraries. We are pleased to record such an increase in 1921 as compared with 1920, but the work we are doing is very slight in comparison with what could be done. No department of education anywhere has a larger or more difficult travelling library problem than has the Ontario Department of Education. When we consider that our Province covers 407,000 square miles, that it is as large as France and Germany combined, and that the population is less than three million, we begin to realize what it would mean to serve all the sparsely settled parts of the Province with travelling library privileges. We have a collection of less than 30,000 volumes and not more than 300 travelling library cases. The Branch has been able to fill all applications sent in. The demand increased somewhat on account of publicity given in publications that reach the rural districts. Under present conditions with our enlarged office space we can meet a larger demand, but we would not be justified in carrying on an aggressive campaign throughout the thinly settled parts of the Province since the demand would be so great that we would be unable to meet more than a fraction of it.

The Department or the Branch has never very carefully defined the limits of the service that travelling libraries should attempt to perform. Practical experience has not brought us face to face with any serious difficulties. The only embarrassing requests that are ever received are from communities that are well able to secure library service at their own expense. The Department's best efforts are unlikely to be directed toward giving more than a limited service through the agency of travelling libraries: 1, the travelling libraries should serve those sparsely settled districts where it is not practicable to establish a small local public library under the Public Libraries Act; 2, should serve rural districts where a public library is in progress of oganization. Service to all rural Ontario regardless of favorable conditions for the establishment of local libraries would incur a tremendous cost.

The travelling library can never serve the purpose of a local library except for one phase of library service, namely, that of furnishing interesting books that would not necessarily form an essential part of a permanent collection. There is a certain number of books suited to the use of children; and such books should never be absent from any community. Likewise there are a few score of books that should be continuously within the reach of the people of any district in the Province. Every community should own a sort of standard collection of books. The travelling library—either County or Provincial—seems to be the only solution for circulating the books of the year. A third necessary factor would be a highly organized central library from which special students could secure the best kind of library service.

The travelling libraries are in need of being buttressed on the one side by a small permanent collection of the books-of-all-time, and on the other side by special service for special needs. The Departmental travelling library books are of necessity a popular collection. The books necessarily are suited to the needs of the general reader. Although there are nearly 30,000 volumes in the collection, there is a much smaller number of titles, as hundreds of the most worthy are purchased in large numbers. This is especially the case with Canadian literature and books pertaining to Canada.

Women's Institutes and other rural organizations frequently hear about our service at conventions, and it is quite probable that there will be an increased demand for travelling library service in communities where local libraries should be established. These Institutes and clubs are doing a great deal to make rural life more interesting, and we wish to give credit to many of them for taking the initiative in the establishment of small rural libraries. Although we have met with no serious practical difficulties there is a strong probability that the De partment will be compelled to limit travelling library service to the more thinly populated parts of the Province and refuse applications in the better settled parts, on the ground that the travelling library resources cannot meet more demands than those made in the poorer and more sparsely settled sections.

Results of the New Public Libraries Act

The Report of last year contained the comments of leading library authorities and the opinions of the press on the Public Libraries Act of 1920. Last year gave public library boards their first opportunity to gain the benefits from the new Act. All reports and references to practical experience under the Act have been favourable. We were reasonably sure that satisfactory results would follow the passing of the statute. The claimable rate was a reasonable one provided that it was expended in a well-proportioned budget and that the personal service was of the right kind. Your inspector had one lingering doubt in that he feared that a library board here and there would expend the money without giving the right quality of service. A few boards might have been expected to have increased their expenditure without improving the service. As far as we have any knowledge, increased expenditures have been made in the right direction and boards, with perhaps a single exception, have either expended more for books or for superior personal service, or have not taken advantage of the rate clause where the increased expenditure would not have conferred an increased benefit on the public. The very great increase in book expenditure should be credited largely to the working of the new Act and as has already been suggested the large response from the public is a source of very great satisfaction.

The change in the method of apportioning grants from statute to regulation has been well justified, especially in the case of struggling libraries in the smaller places. In deserving cases the Minister has been able to offer special assistance

in the form of small amounts.

Numerous favourable comments have been made since the issue of the last annual report. The American Library Association has already placed itself on record as being in favour of the per capita principle. Your Inspector of Public Libraries, in compliance with the request of the A.L.A., explained the principles of the Act at the convention which was held at Swampscott, Massachusetts, in June, 1921.

All indications point to library prosperity under the new Act.

Work with Boys and Girls

Work with boys and girls has received special emphasis in our leading libraries for several years. It has taken hold remarkably well in the smaller libraries of late. The last year has shown a great advance. Your Branch is using every means to encourage this work in the smaller libraries. Appropriate lists are furnished to aid librarians in book-selection. One number of the Ontario Library Review in 1921 was devoted exclusively to articles on work with boys and girls contributed by children's librarians. Our Governor-General in a visit to the Toronto Public Library showed great interest in the department for boys and girls, and complimented the chief librarian on the work that was being done in developing good citizenship. Canadian subjects are receiving special attention in the story-hour in many of our libraries. The following is quoted from a written statement by Mr. Locke, the chief librarian of the Toronto Public Library.

"Our work with boys and girls is deliberately planned and educational in its object. This is the main reason for its success. Our story-hours are carefully prepared and we never lose sight of the great central thought of all our work, the development of intelligent Canadian citizenship. This objective is not on the surface and glaringly apparent as is the case in many of the so-called citizenship or civics courses in schools. If it were, our case would be prejudiced from the start. We believe that the essence of education lies in suggestion and we leave it at that. We provide the environment in which this suggestion may flourish, but we do not direct it.

"Biography, the history of individuals whose lives have been interesting, gives us the starting point for all our stories and wherever possible the relationship to Canadian history and Canadian affairs is always incorporated. Our aim is to be increasingly successful with the same children—continuous, not continual success is what we are achieving. Our girls and boys are growing up with us and we seek not new audiences but gradual additions to our audiences."

Library School

A course similar to that of the previous two years was held in 1921. More satisfactory results were gained, however, by limiting the class to thirty students, and by adopting a more systematic method for the selection of candidates. All applicants, except those holding university degrees or having honour matriculation standing, were required to pass an entrance examination which included questions on history, literature and current events. Selection in this way resulted in all students gaining certificates.

Accommodation was again afforded by the Toronto Public Library Board and the chief librarian, Mr. George H. Locke. For the sixth consecutive year, Mr. Locke and those in charge of the various departments of the Toronto Public Library assisted the Department by lecturing in a number of branches of library science, and also afforded facilities for practice work in the various branches of the system.

The universities, in addition to the Toronto Public Library, gave practising privileges to three students who expected to enter university work. Of the students, three attended from other provinces, and forty-three per cent. were uni-

versity graduates.

The time has come when we should have a special course for training the librarians of the smaller towns, and the time is not far distant when we shall require a second part to our three months' course in order to give more extended training. Special arrangements should also soon be made for training in addition to that given in the course, especially for children's librarians and cataloguers.

Library Visits

A good number of libraries were visited and in each case affairs were inspected with a thoroughness that has brought about good results. Selection of libraries was limited to those where the time for reorganization seemed favourable, and all the time available was given to that work. It was distinctly of the intensive type, each library dealt with requiring a considerable amount of construction and assistance.

One great difficulty in assisting librarians through personal advice and direction is that there are so many who have not the necessary training to carry out advice when it is given. However, through our various agencies there is a marked general improvement. Two of the library assistants in the Branch visited smaller libraries among the number that were visited and similar visits will be made from time to time.

The institutes supplement the visits and the "Ontario Library Review" is having a good effect. Some visits have been made in the interests of organizing new libraries and we hope the Minister's idea of carrying on further organization work by members of the staff will come to be realized.

Special Associations

Grants have been paid to the Frontier College, the Canadian National Library for the Blind, and the Ontario Library Association. The three institutions are doing good work.

Statistics

I present on pages 268-277 a statement of the statistics of the Public Libraries of the Province, and a statement of the grants paid to Historical, Literary, and Scientific Institutions.

I have the honour to be, Sir, Your obedient servant,

> W. O. CARSON, Inspector of Public Libraries.

Toronto, February 20th, 1922.

APPENDIX H

REPORT OF THE INSPECTOR OF AUXILIARY CLASSES

To the Honourable R. H. Grant, M.P.P.,

Minister of Education for Ontario.

SIR:-

I have the honour to submit for your consideration the following report on Auxiliary Classes for the year 1921.

I have the honour to be, Sir,
Your obedient servent,
S. B. SINCLAIR,
Inspector Auxiliary Classes.

TORONTO, FEBRUARY 17, 1922.

During the year 1921 the number of Auxiliary Classes conforming to regulation standard increased from twenty-six to forty-three. Windsor, Guelph, Kitchener, St. Catharines, Brantford and Hamilton Public School Boards, and Windsor Separate School Board, each established one Auxiliary training class. The London Public School Board established two classes and the Toronto Board seven classes. Toronto also established a Myopia class, and appointed a visiting teacher for disabled children, and one for Lip-Reading classes.

There is need for the establishment of other types of Auxiliary classes, but the most urgent need still is the providing of better educational facilities for psychopathic children and high grade defectives, usually called morons, who, in adult life, will have more than 7 and less than 11 years mentality, and who constitute the most serious problem for school and society. Reports from various countries, an extended observation of such classes in the United States, and experience in Ontario during the year, all furnish increasing evidence to confirm the fundamental principles, on which such classes are established, as follows:—

A small percentage of school population is sufficiently subnormal or psychopathic to be unable to profit by ordinary school instruction. The mental age of these children can be determined to within a few months.

Idiots and imbeciles who will never reach a mentality of more than six years, and dangerous psychopathic children are better at home or in an institution.

Other children, who, without such reason as illness or absence from school, are at least two years older than the average age of children of their school grade, and who after an examination are found to be of not less than five years mental age and to require special treatment, are better placed in an Auxiliary training class with a course of study suited to their special needs, and under a specially trained teacher.

It is usually possible in a large Elementary School to select from the Primary classes three pupils, each ten years old, one with a mental age of 5 years and Intelligence Quotient or I. Q. of 50% (5 divided by 10), another with mental age of 7 years (I. Q. 70), and the third with mental age near or quite up to normal but with marked nervous disability.

These subnormal children are neither idiots nor imbeciles (i.e they will have an adult mental age of more than seven years) but they are unable to keep pace with other pupils whose I. Q's range from 75 to 125 or higher. If left in an

ordinary class, their slow educational advance is a source of discouragement and worry to their parents, to the teacher and to themselves, and a hindrance and usually an irritation to other pupils.

If the teacher spends time on the impossible task of bringing them up to class standard, the other pupils are idle. If she goes forward without them, they usually create disturbance or lapse into indifference and many of them in later years become a burden upon and often a menace to society. If placed in a training class they develop into happy and helpful citizens.

When adequate provision is made for such children, in special classes, the resulting advantage to the teacher and to the remaining children of the ordinary class, to the child himself and to society, far outweighs the additional cost involved.

Experience has demonstrated that when the Auxiliary class room is up to the average standard, and other conditions are satisfactory, the parent who understands the situation is always pleased with the transfer.

During the year, in response to requests from School Boards, training class surveys were conducted in the Public Schools of eleven cities, and in the Separate Schools of four cities.

The proper diagnosis of such pupils is both important and difficult. The special examination was confined to psychopathic children, and to those who, at their previous rate of progress, would be three years behind the average in the class when they reached the age of 12 years. The teachers, nurse, physician, parents and the children themselves, rendered sympathetic and valuable service in furnishing information regarding the life history, characteristics and reactions of the child at home and at school. The selected children were given an Intelligence measurement examination which was conducted as privately as possible. A standardized revision of the Binet-Simon tests was used and a record kept of answers of doubtful appraisement. All psychopathic children were examined by a physician who is also a psychiatrist.

Fifty-five teachers satisfactorily completed the summer course of training for Auxiliary Class work. Practically all of these are now engaged in teaching, and with the increased demand it will be necessary to hold another summer school this year.

If these classes are to function efficiently, provision must be made for class room conditions and sufficient salaries to induce teachers with special aptitude to attend the preparatory course and undertake the work. A circular has been issued containing a detailed statement of the special permanent equipment for Auxiliary Training Classes, which is covered by Government Grant, and a pamphlet is being prepared containing suggestions for teachers.

The need for special education for subnormal and psychopathic children in rural districts, is as great as for city children. The Department is making a study of the best way to meet this requirement.

APPENDIX I

REPORT OF THE PROVINCIAL SCHOOL ATTENDANCE OFFICER

To the Honourable R. H. Grant, M.P.P., Minister of Education for Ontario.

Sir:

I have the honour to submit herewith my annual report on School Attendance.

I have the honour to be,

Sir.

Your obedient servant,

J. P. Cowles.

Toronto, January, 1922.

Provincial School Attendance Officer.

Number of Attendance Officers

The total number of school attendance officers appointed for the year 1921 was 1,357; 851 in rural, 444 in urban municipalities, and 62 in territory without municipal organization. In two cases the appointments were made by county councils and in twenty-four cases urban boards united in the appointment of officers for duty in both public and separate schools.

General Improvement in Attendance

Reports from attendance officers show an increase in total enrolment and a steady improvement in regularly of attendance, but because of the increase in enrolment the improvement in regularity will not likely be reflected in the percentage of attendance records as shown by the school statistics. The system of finding average and percentage attendance from the total enrolment and the aggregate attendance for the year is recognized as misleading, since many children begin attending school after Easter or in September, while others leave at the end of June and yet all these are considered, in finding average attendance, as pupils enrolled for the entire year, with the result that the average and percentage attendance as recorded is much below the true mark. While this system must be continued, yet as soon as teachers begin to report in addition the aggregate possible attendance of their pupils other more exact comparisons may be made.

As an illustration of attendance in the rural schools of the older settled parts of the province reference may be made to the county of Wentworth, where the percentage of attendance in the rural schools, urban and suburban schools being excluded, was 87 for the month of November, a high standard for this month

with its variable weather.

It may be of interest to note the change in attendance during the last decade. In 1911, according to the Dominion Census, the population of Ontario was 2,527,292, and in 1921, according to published statements, 2,931,264 thus showing an increase of 15.98%. The enrolment in the elementary schools of the province in 1910 was 510,700 with an average attendance of 306,593. In 1920

the enrolment was 604,923, being an increase of 18.44%, while the average attendance was 393,141, an increase of 29.20%. That is to say, while the population of the province increased 15.98%, the enrolment increased 18.44% and the average attendance increased 29.20%.

The Officers, their Duties and Salaries

It is pleasing to be able to state that the relationship between the appointing bodies and the attendance officers is becoming more intimate and sympathetic. The efficient attendance officer is no longer regarded as a mere official whose duty it is to summon neglectful parents before a magistrate. He is himself recognized as delinquent if he does not attempt to discover and to remove, by an appeal to proper authority, the causes which produce truancy and irregularity. His duties therefore require patience, tact and perseverance. He may often be an intermediary between the school and the home and can do much to smooth away causes of friction which prevent a child's steady progress in his class. where charity may be dispensed and, endeavouring to enlist the services of every body which interests itself in the welfare of boys and girls, he co-operates with all good social agencies. He brings to the attention of the officers of the Children's Aid Society, the Mothers' Allowance Commission, and other institutions such cases as need their special care. In the case of adolescents who must leave school he acts in the capacity of a vocational guide himself, or in harmony with any local juvenile placement agency which endeavors intelligently to put young people in employment and to guide their after steps so that they may make satisfactory progress in their chosen work. In addition to this he must be able to lay before the local education authorities reports and information from which they may be able to organize and maintain for the handicapped and for the part-time pupils special classes to which reference is made later in this report. In connection with this duty there should be mention of the provisions made in several places for the education of boys and girls over fourteen years of age who are out of school for some time and not in regular employment. Lists of these adolescents presented to boards by attendance officers resulted in the formation of special ungraded classes under strong and competent teachers, who are using every effort to render fit for full citizenship young people who otherwise were bidding fair to become not assets but liabilities of the province. Particular mention might be made of the work being done in this respect by the attendance department and the boards of Windsor.

In some cases local appointing bodies fail to realize the value of the work to be done by efficient officers, and neglect to pay salaries sufficient to attract men and women of the right type. Salaries vary greatly. In urban centres for full time the range is from about \$1,000.00 to \$2,500.00 per annum. In rural communities few officers are paid more than fifty cents per school per month, though preventable irregularity is, on the whole, greater in rural than in urban communities. In spite of the inadequate salaries paid, many, very many, excellent officers have accepted appointments, and I should like to commend to you their regard for children, their knowledge of school organization, their faith in education, their tact and good judgment, their vision by which looking into the future they see the children of to-day the adults of to-morrow, living amid conditions even more complex and exacting than those of to-day. In order to induce appointing bodies to pay more adequate salaries, it may seem wise to you to consider apportioning some part of the grants paid to schools on the basis of regularity in attendance and the salaries paid the local officers.

The Adolescent School Attendance Act

The Adolescent School Attendance Act has come into effect very quietly. In no other country or state, so far as can be learned, has an extension of the limit of compulsory schooling been made with so little friction as in Ontario. This condition is due mainly to two reasons; first, to the very gradual enforcement of the Act by stages, and second, to the preparation made by the Legislature and the Department for such a law by the passing of such Acts as the permissive-mandatory Act of 1912 and 1916 and the Industrial Education Act, with the provision for Advisory Committees. It is true, too, that there has been but little demand for juvenile labour during the past year.

Some interesting figures have been received in connection with the attendance at school of adolescents of the fourteen and fifteen-year-old young group; for example, in St. Catharines practically all th fourteen-year-old young people are in the schools, 312 out of a possible 337.

St. Catharines, Windsor and Fort William illustrate three different ways in which the education authorities have made an independent census of the school children; St. Catharines by the senior pupils under the guidance of the teachers and the direction of the board and attendance officer; Windsor by the teachers themselves; and Fort William by the attendance officer during the mid-summer vacation. Such a census, made by the school authorities, will discover pupils not enrolled on the register of any school, among them children handicapped physically or mentally, and will provide information for the board in planning for extension of accommodation.

The vital test of the Adolescent School Attendance Act will probably come when part-time courses are established next September. In the organization and maintenance of these classes boards of education and of school trustees will have an opportunity of showing what can be done by local education authorities in providing courses to meet local conditions. School attendance officers of the municipalities concerned should be able to furnish information to assist the education authorities in planning such courses. They will be able to present the names, ages and addresses of all adolescents fourteen and fifteen years of age who require part-time instruction, the nature and situation of their occupations, their educational qualifications and special aptitudes, and also their desires in relation to special courses or subjects which may be provided. With this information properly arranged and classified, the local authorities should have little difficulty in designing courses of study which will not only interlock the school life of the child with his chosen calling, but will provide a course for broader citizenship.

While a discussion upon the question of accommodation, except in so far as lack of accommodation may be regarded as an excuse for non-attendance at school, does not properly lie in my province, yet I should like to mention how boards of growing urban centres are coping with the problem of increased attendance. Some are using portable schools; others are utilizing basements and assembly halls; while others still are renting houses, shops or halls and making needful alterations to render them suitable for class room purposes. It would seem practicable for boards to consider similar methods in solving the problem to be presented next September when Section 9 of the Adolescent School Attendance Act requiring the establishment of part time courses of instruction in urban centres of five thousand population, becomes operative.

APPENDIX J

REPORT OF THE DIRECTOR OF PROFESSIONAL TRAINING

TO THE HONOURABLE R. H. GRANT, M.P.P.,

Minister of Education for Ontario.

I have the honour to submit a report on the work of the Provincial Schools for the training of teachers for the year 1921.

The year 1921 has made a most satisfactory contribution toward the attainment of the high ideal set by the educators of Ontario half a century ago, that no person should be intrusted with the care of a school without a reasonable measure of professional training. Not only has there been a general increase in the number of young men and women who have entered the training schools during the year, but it is especially gratifying to note that there is a marked increase in the number of those who have enrolled in the courses leading to life certificates. It may be mentioned in this regard that the enrolment of candidates for High School Assistants' certificates shows an increase of 68 over the previous year, that of candidates for First Class Public School certificates, an increase of 25, and that of candidates for Second Class Public School certificates an increase of 150. Visits of inspection were made to the various training and practice schools during the year, the condition of the schools and the character of the instruction being in general satisfactory.

Enrolment

The following is a statement of the number of applicants admitted during the year to the various courses at the College of Education, and the Normal and Model Schools.

Mei Delioons.	Males.	Females.
To the High School Assistants' Course	 . 51	88
To the High School Assistants Course		12
To the Domestic Science Course	 60	118
To the First Class Course	 157	1.182
To the Second Class Course	 . 101	m, y
The the Windergarten-Primary Course		327
To the Third Class Course	 . 14	127
To the District Certificate Courses	 . 29	331
To the District Certificate Courses		

A noteworthy feature of the training classes for 1921, is the enrolment of 51 veterans of the Great War as teachers-in-training at the different schools. Of this number 28 are in attendance at the College of Education as candidates for High School Assistants' certificates.

Graduating Students

The following table gives the number and grade of certificates issued to successful students graduating from the various Training Schools during 1921:

ssful students graduating from the various framing	70
High School Assistants' certificates	13
attifootoa	
	,
	==0
Kindergarten-Primary certificates	020

Ideals of the Ontario Training Schools

In any adequate scheme of teacher training due emphasis must be placed upon the academic preparation of candidates for professional certificates. Owing, however, to the high standards of scholarship maintained by the High Schools and Colleges of Ontario, where candidates for teachers' certificates for the most part receive their academic preparation, the Provincial Training Schools are largely relieved of the labour of giving purely academic instruction. There does remain to the training school, however, the necessity of leading the teacher-intraining to realize how academic knowledge is intended to meet the requirements of life. A first aim of the training school is, therefore, to lead its students to understand how the so-called subjects of study enter as a means into their real work of developing and training for right living the bodies, minds and characters of the children with whom they are to be entrusted.

It is further realized by our training schools that academic knowledge, however broad, does not necessarily make a teacher, and that he who would practise a profession must master both in theory and in practice the principles and methods of his profession. Thus a second great aim of the training school is to acquaint the teacher-in-training with the fundamental problems with which he will be confronted, with the laws of mental activity and with the bearing of these laws upon his work of directing and instructing the child; and to develop in him by adequate observation and practice, a measure of skill in the art of teaching.

Finally it is realized by our training schools that the ultimate work of the teacher will depend largely upon his own ideals and habits of life. A supreme concern is, therefore, the character and the amount of discipline the student is giving to his own life while a teacher-in-training. Hence it is aimed to have the candidate for the teaching office so discipline himself mentally and morally that he may go out into life, not with a desire to labour for selfish ends, but with a realization that his mission is the betterment of humanity and that he can fulfil this mission only through a life of self-denying service.

Musical Education

Through their efforts with the young teachers leaving the Normal Schools, the Instructors in Music at these Institutions are especially endeavouring to give a new impetus to the teaching of music in the elementary schools. In this connection investigations have been made at the Normal and Normal Model Schools during the year as to the value of the phonograph in school work. The results thus far indicate that this instrument may be made of real value in teaching music appreciation, in physical culture exercises, in teaching rote songs and in the story work and games of the junior classes. A further study of the problem is to be made during 1922.

Changes in Staffs

The following is a statement of the changes in and additions to the staffs of the Provincial Normal and Normal Model Schools made during 1921. These included both appointments to fill vacancies arising through resignations and additions made to certain staffs to provide for increases in attendance.

S. J. Keyes, B.A., D.Paed., transferred from the Toronto Normal School to the Ottawa Normal School, to fill the vacancy caused by the resignation of Dr. W. J. Karr.

- H. W. Kerfoot, B.A., appointed an additional master at the Ottawa Normal School.
- JOHN W. FIRTH, B.A., appointed master at the Toronto Normal School to fill the vacancy caused by the transfer of Dr. Keyes to Ottawa.
- J. G. McEachren, B.A., B.Paed., appointed an additional master at the London Normal School.
- MISS E. M. EVERSON, appointed Instructor in Household Science at the Stratford Normal School to fill the vacancy caused by the resignation of Miss F. McNally, B.Sc.
- MISS L. MONAHAN, appointed Instructor in Household Science at the Ottawa Normal School to fill the vacancy caused by the resignation of Miss M. G. McEwen.
- W. E. McKendry, B.A., appointed an assistant at the Ottawa Normal Model School to fill the vacancy caused by the resignation of Miss J. Foster.
- THORNTON MUSTARD, appointed Headmaster of the Toronto Normal Model School to fill the vacancy caused by the resignation of Milton A. Sorsoleil, B.A.
- CLARENCE D. BOUCK, appointed assistant at the Toronto Normal Model School to fill the vacancy caused by the promotion of Thornton Mustard.
- CHARTERS T. SHARPE, appointed assistant at the Toronto Normal Model School to fill the vacancy caused by the resignation of John F. Montgomery, B.A.
- FREDERICK W. SCHNICK, appointed an additional assistant at the Toronto Normal Model School.
- MISS EDITH V. PHILLIPS, appointed assistant at the Toronto Normal Model School to fill the vacancy caused by the resignation of Miss C. E. Kniseley.
- MISS MAUD WATTERWORTH, appointed an additional assistant at the Toronto Normal Model School.

A detailed statement of the statistics of the Provincial Training Schools is presented in Appendix V, pages 323-326.

Teachers' Institutes

Annual Conventions were held by the 96 Teachers' Institutes throughout the Inspectorates of the Province. Practically all of these meetings were visited by Departmental Lecturers selected from the staffs of the Provincial Training Schools. It is worthy of note that a number of Institutes held their conventions at points of educational interest outside their own Inspectorates, thus enabling their members to acquaint themselves at first hand with important educational advances in other parts of the Province. Further information regarding the Teachers' Institutes is given in Appendix L on pages 278-281.

Your obedient servant,

S. A. MORGAN.

Toronto, January, 1922.

APPENDIX K

STATISTICS OF ELEMENTARY AND SECONDARY SCHOOLS

Summary

I. ELEMENTARY SCHOOLS

a. Public Schools

Number of Public Schools in 1920	28	6,207
year (exclusive of Continuation and Night School pupils) Increase for the year	16,362	488,091
Average daily attendance of pupils. Increase for the year.	1,321	310,029
Percentage of average attendance to total attendance. Decrease for the year. Number of persons employed as teachers in the Public Schools: men,	1.92	63.52
1,397; women, 10,756; total		12,153
Number of teachers who attended Normal School	350	9,248
Increase for the year Number of teachers who attended Normal College or Faculty of Educ-	316	0,-10
ation Increase for the year	56	1,212
Number of teachers with a University degree	,	138
Increase for the year	30	\$1,575
Increase for the year. Average annual salary for female teachers.	\$227	\$1,000
Increase for the year. Average experience of male teachers.	\$183	13.2 years
Awerage experience of female teachers. Amount expended for teachers' salaries		7.9 years \$12,056,057
Amount expended for Public School Houses (sites and buildings) Amount expended for all other purposes.		\$4,327,472 \$6,460,518
Total amount expended for Public Schools. Increase for the year.	\$6,013,201	\$22,844,047
Cost per pupil (enrolled attendance). Increase for the year.	\$11 13	\$46.80
b. Roman Catholic Separate Schools	*	
Number of Roman Catholic Separate Schools in 1920		594
Increase for the year. Number of enrolled pupils for all ages.	35	76,881
Increase for the year Average daily attendance of pupils	2,048	52,370
Increase for the year. Percentage of average attendance to total attendance.	3,081	68.11
Increase for the year. Number of teachers.	2.25	
Increase for the year	130	1,716
Amount expended for teacher's salaries. Amount expended for school houses (sites and buildings). Amount expended for all other purposes.		\$1,013,981 \$465,099 \$893,385

Total amount expended on R. C. Separate Schools		\$2 372 465
Increase for the year	\$351,684	\$2,372,465
Cost per pupil (enrolled attendance). Increase for the year	\$3 85	\$30 85
	ψ9 09	
c. Protestant Separate Schools		
Number of Protestant Separate Schools (included with Public Schools,		
a) in 1920		5
Decrease for the year. Number of enrolled pupils.	1	412
Decrease for the year	52	414
Average daily attendance of pupils Decrease for the year	EA	260
Doctors to the year	54	
d. Night Elementary Schools		
Number of Night Schools in 1920-21.		15
Increase for the year	4	
Number of pupils enrolled	7 26	1,569
Number of teachers engaged		40
Increase for the year	17	
II. SECONDARY SCHOOLS		
a. High Schools and Collegiate Institute	s	
Number of High Schools (including 47 Collegiate Institutes) 1920-21.		168
Increase for the year Number of pupils enrolled in High Schools	1	34,128
Increase for the year	1,092	04,140
Average daily attendance of pupils. Increase for the year.	2,136	28,952
Percentage of average to total attendance	2,100	84.83
Increase for the year	3.66	1,207
Number of teachers in High Schools	39	· ·
Average annual salary, Principals	\$350	\$2,563
Increase for the year	φυυ	\$1,987
Increase for the year	\$224	\$2,067
Average annual salary, all Teachers	\$239	Φ2,001
Highest salary paid	\$100	\$4,500
Amount expended for teachers' salaries, 1920	Ф100	\$2,269,387
Amount expended for school houses (sites and buildings)		\$364,264 \$955,282
Amount expended for all other purposes		\$3,588,933
Increase for the year	\$840,891	@105 1A
Cost per pupil, enrolled attendance	\$21.98	\$105.16
and to the first the second se		
b. Continuation Schools		
Number of Continuation Schools, 1920-21	puo	144
Increase for the year	7	5,823
Increase for the year	697	
Average daily attendance of pupils. Increase for the year.	835	4,790
Percentage of average to total attendance		82.26
Increase for the year	5.11	255
Number of teachers	11	
Average annual salary, Principals	\$276	\$1,579
Increase for the year		

Average annual salary, Assistants Same Salary													
Increase for the year.	Average annual salary As	sistants					\$1.229						
Increase for the year.						\$300							
Amount expended on teachers' salaries, 1920. \$317,602 \$317,602 \$317,003 \$317,0						\$000	\$3,000						
Amount expended for school houses (sites and buildings). Amount expended for all other purposes. Total amount expended on Continuation Schools, 1920. Total amount expended on Continuation Schools, 1920. Search of the year. Cost per pupil, enrolled attendance. Increase for the year. C. Night High Schools Number of Night High Schools in 1920-21. Increase for the year. Number of pupils enrolled. Increase for the year. Other of pupils enrolled. Increase for the year. A search of the year. Other of pupils enrolled. Increase for the year. Other of pupils enrolled. Number of Day Industrial, Technical and Art Schools Number of pupils increased. Increase for the year. Increase for the year. Increase for the year. Number of part time pupils enrolled. Number of part time pupils in Day Schools. Increase for the year. Number of treachers engaged in Day Schools. Increase for the year. Number of precing Inclustrial, Technical and Art Schools, 1920-21. Increase for the year. Number of precing Inclustrial, Technical and Art Schools, 1920-21. Increase for the year. Number of pupils enrolled. Increase for the year. Number of pupils enrolled. Increase for the year. Number of pupils enrolled. Increase for the year. Number of precing Inclustrial, Technical and Art Schools, 1920-21. Increase for the year. Number of precing Inclustrial, Technical and Art Schools, 1920-21. Increase for the year. Number of teachers engaged. Increase for the year. Number of precing Inclustrial, Technical and Art Schools, 1920-21. Increase for the year. Number of pupils enrolled. Increase for the year. Season of the year. Number of precing Inclustrial, Technical and Art Schools, 1920-21. Increase for the year. Season of the year. Pupils enrolled in night plant of the year of the year of the year of the y	Amount expended on teac	hers' salarie	s, 1920			ФЭОО	\$317,602						
Total amount expended on Continuation Schools, 1920	Amount expended for scho	ool houses (s	sites and bui	$ldings) \dots$			\$34,774						
Increase for the year. \$84,384 \$81.24 Increase for the year. \$5.42 Increase for the year. \$5.42 Increase for the year. \$5.42 Number of Night High Schools in 1920-21. 7	Amount expended for all o	ther purpos	ion Schools	1020									
Cost per pupil, enrolled attendance						\$84,384	\$ 1 70,000						
Number of Night High Schools in 1920-21. 7 7 7 7 7 7 7 7 7	Cost per pupil, enrolled at	tendance					\$81.24						
Number of Night High Schools in 1920-21.	Increase for the y		\$5.42										
Number of Night High Schools in 1920-21.	c. Night High Schools												
Increase for the year	Number of Night High Co						21						
Number of pupils enrolled	Increase for the	noois in 192 7ear	0-41			7	31						
Number of teachers engaged 188 Increase for the year 22 22	Number of pupils enrolled					•	5,411						
Increase for the year. 22						369	100						
Number of Day Industrial, Technical and Art Schools 1920-21 13 13 16 14 14 14 15 14 15 15 15						22	100						
Number of Day Industrial, Technical and Art Schools, 1920-21. 1 Increase for the year	increase for the	,											
Number of Day Industrial, Technical and Art Schools, 1920-21. 1 Increase for the year	d	Industria	1 Technic	al and A	rt Schools								
Increase for the year													
Number of full time pupils enrolled						1	13						
Average daily attendance of full time pupils 2,123 907 Number of part time pupils in Day Schools 907 Number of special pupils in Day Schools 1,019 1,019 Number of special pupils in Day Schools 191 1,019 1,0						1	2,600						
Number of part time pupils in Day Schools. 1,019 Number of special pupils in Day Schools. 1,019 Number of special pupils in Day Schools. 1,019 Number of Evening Industrial, Technical and Art Schools, 1920-21. 1,1019 Increase for the year. 2 Number of pupils enrolled. 27,297 Increase for the year. 770 Number of teachers engaged. 770 Number of teachers engaged. 64 Amount expended on teachers' salaries, day and evening schools, 1920 Amount expended on school houses (sites and buildings) \$514,919 Amount expended on all other purposes. \$377,084 Total amount expended on all other purposes. \$377,084 Increase for the year. \$688,832 III. GENERAL Elementary and Secondary Schools Pupils enrolled in elementary schools, 1920-21 1,569 Pupils enrolled in night elementary schools, 1920-21 1,569 Pupils enrolled in night high schools, 1920-21 44,477 Pupils enrolled in evening industrial, technical and att schools, 1920-21 27,297 Total enrolled in secondary schools, 1920-21 44,477 Pupils enrolled in light elementary schools, 1920-21 5,411 Pupils enrolled in light elementary schools, 1920-21 5,411 Pupils enrolled in light high schools, 1920-21 5,411 Pupils enrolled in light elementary schools, 1920-21 5,411 Pupils en	Average daily attendance	of full time	pupils				2,123						
Number of teachers engaged in Day Schools	Number of part time pup	ils in Dav S	${ m chools}$										
Increase for the year. 14	Number of special pupils in Number of teachers engage	in Day Scho	ois Schools										
Number of Evening Industrial, Technical and Art Schools, 1920-21	Increase for the	year				14	202						
Number of pupils enrolled	Number of Evening Indus	strial, Techn	ucal and Art	Schools, 19	20-21	9	51						
Increase for the year. 770 909						Z	27 207						
Number of teachers engaged 909 Increase for the year 64 Amount expended on teachers' salaries, day and evening schools, 1920 \$455,902 Amount expended on school houses (sites and buildings) \$514,919 \$377,084 \$377						770	21,231						
Amount expended on teachers' salaries, day and evening schools, 1920 Amount expended on school houses (sites and buildings)	Number of teachers engage	ged					909						
Amount expended on school houses (sites and buildings)						64	\$455 002						
\$377,084													
See Note	Amount expended for all	other purpo	ses										
Trease for the year	Total amount expended o	n day and e	evening indu	strial, techn	ical and		\$1 947 005						
Pupils enrolled in elementary schools, 1920 564,972 Pupils enrolled in night elementary schools, 1920-21 1,569 Pupils enrolled in secondary schools, 1920-21 44,477 Pupils enrolled in secondary schools, 1920-21 5,411 Pupils enrolled in evening industrial, technical and art schools, 1920-21 27,297 Total enrolment, all schools 643,726 Increase for the year 21,800 Percentage of total population enrolled 22 Total expenditure \$7,978,992 \$30,626,435 Increase for the year \$30,626,4	Increase for the	vear				\$688.832	Ф1,041,500						
Pupils enrolled in elementary schools, 1920		,				# y							
Pupils enrolled in elementary schools, 1920. 564,972 Pupils enrolled in night elementary schools, 1920-21. 1,569 Pupils enrolled in secondary schools, 1920-21. 44,477 Pupils enrolled in night high schools, 1920-21. 5,411 Pupils enrolled in evening industrial, technical and art schools, 1920-21 27,297 Total enrolment, all schools. 643,726 Increase for the year. 21,800 Percentage of total population enrolled. 22 Total expenditure. \$7,978,992 Average cost per pupil (enrolled attendance) in all Schools Increase for the year. \$7,978,992 Teachers' salaries. \$7 63 \$10 44 \$14 26 \$17 97 \$20 17 \$25 03 Sites and buildings. 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses. 2 80 4 40 5 34 7 72 10 95 13 68			III. GE	NERAL									
Pupils enrolled in night elementary schools, 1920-21. 1,569 Pupils enrolled in secondary schools, 1920-21. 44,477 Pupils enrolled in secondary schools, 1920-21. 5,411 Pupils enrolled in inght high schools, 1920-21. 5,411 Pupils enrolled in evening industrial, technical and art schools, 1920-21 27,297 Total enrolment, all schools. 643,726 Increase for the year. 21,800 Percentage of total population enrolled. 22 Total expenditure. \$7,978,992 Average cost per pupil (enrolled attendance) in all Schools Teachers' salaries. \$7 63 \$10 44 \$14 26 \$17 97 \$20 17 \$25 03 Sites and buildings. 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses. 2 80 4 40 5 34 7 72 10 95 13 68		Elementa	ary and Se	condary S	chools								
Pupils enrolled in night elementary schools, 1920-21. 1,569 Pupils enrolled in secondary schools, 1920-21. 44,477 Pupils enrolled in secondary schools, 1920-21. 5,411 Pupils enrolled in inght high schools, 1920-21. 5,411 Pupils enrolled in evening industrial, technical and art schools, 1920-21 27,297 Total enrolment, all schools. 643,726 Increase for the year. 21,800 Percentage of total population enrolled. 22 Total expenditure. \$7,978,992 Average cost per pupil (enrolled attendance) in all Schools Teachers' salaries. \$7 63 \$10 44 \$14 26 \$17 97 \$20 17 \$25 03 Sites and buildings. 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses. 2 80 4 40 5 34 7 72 10 95 13 68	Dunila annallad in alamand		1000				564.070						
Pupils enrolled in secondary schools, 1920-21. 44,477 Pupils enrolled in night high schools, 1920-21 5,411 Pupils enrolled in evening industrial, technical and art schools, 1920-21 27,297 Total enrolment, all schools. 643,726 Increase for the year. 21,800 Percentage of total population enrolled. 22 Total expenditure. \$7,978,992 Average cost per pupil (enrolled attendance) in all Schools Teachers' salaries. \$7 63 \$10 44 \$14 26 \$17 97 \$20 17 \$25 03 Sites and buildings. 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses. 2 80 4 40 5 34 7 72 10 95 13 68													
Pupils enrolled in night high schools, 1920-21 5,411 Pupils enrolled in evening industrial, technical and art schools, 1920-21 27,297 Total enrollment, all schools 643,726 Increase for the year 21,800 Percentage of total population enrolled 22 Total expenditure \$7,978,992 Average cost per pupil (enrolled attendance) in all Schools 1902 1907 1912 1917 1919 1920 Teachers' salaries \$7 63 \$10 44 \$14 26 \$17 97 \$20 17 \$25 03 Sites and buildings 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses 2 80 4 40 5 34 7 72 10 95 13 68	Pupils enrolled in seconds	ary schools,	1920- 21				44,477						
Total enrolment, all schools	Pupils enrolled in night h	igh schools,	1920-21										
Increase for the year. 21,800 22 22 22 330,626,435	Total enrolment, all school	industrial, t	echnical and	art schools,	1920-21		. ,						
Percentage of total population enrolled. 22 30,626,435 30,626,435	Increase for the	vear											
Average cost per pupil (enrolled attendance) in all Schools 1902 1907 1912 1917 1919 1920	Percentage of total popul	ation enrolle	ed				22						
						7 978 992	\$30,626,435						
1902 1907 1912 1917 1919 1920 Teachers' salaries \$7 63 \$10 44 \$14 26 \$17 97 \$20 17 \$25 03 Sites and buildings 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses. 2 80 4 40 5 34 7 72 10 95 13 68	increase for the	y Ca1			9	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Teachers' salaries. \$7 63 \$10 44 \$14 26 \$17 97 \$20 17 \$25 03 Sites and buildings. 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses. 2 80 4 40 5 34 7 72 10 95 13 68	Average c	ost per pu	pil (enrolle	d attenda	nce) in all	Schools							
Teachers' salaries. \$7 63 \$10 44 \$14 26 \$17 97 \$20 17 \$25 03 Sites and buildings. 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses. 2 80 4 40 5 34 7 72 10 95 13 68							1						
Sites and buildings 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses 2 80 4 40 5 34 7 72 10 95 13 68		1902	1907	1912	1917	1919	1920						
Sites and buildings 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses 2 80 4 40 5 34 7 72 10 95 13 68													
Sites and buildings 0 97 2 86 5 90 4 05 5 31 8 86 All other expenses 2 80 4 40 5 34 7 72 10 95 13 68	Tagchers' salarios	\$7.69	\$10.44	\$14 9G	\$17.07	\$20.17	\$25.03						
All other expenses 2 80 4 40 5 34 7 72 10 95 13 68													
For all purposes 11 40 17 70 25 50 29 74 36 43 47 57	All other expenses	2 80											
	For all purposes.	11 40	17 70	25 50	29 74	36 43	47 57						

Comparative School Statistics, 1867=1920

I. PUBLIC AND SEPARATE SCHOOLS

These elementary school tables 1, 2, 3, 4, and 5, for the purpose of comparison with previous years in which the Separate Schools were included with Public Schools, include Roman Catholic and Protestant Separate Schools. The tables A, B, C, D, and E give the statistics of the Public Schools, including Protestant Separate Schools; the statistics of the R. C. Separate Schools are given in Tables F and G; those of the Protestant Separate Schools appear in Table T; and the Night Schools in Table U.

1. School Population Attendance

The school population (5 to 16 and 5 to 21 years) of the Province, as ascertained by the assessors, and the school attendance are given in the following table:

Year	Population 5 to 16 years	Population 5 to 21 years	Total number of enrolled pupils	Boys	Girls	Average daily attendance	Percentage of average attendance to total number attending school
1867 1872 1877 1882 1887 1892 1897 1902 1907 1912 1917 1919 1920	495,756 494,804 483,817	611,212 595,238 590,955 584,512 590,285 609,127 628,996	482,777 454,088 448,218 467,022 527,664 546,562	213,019 238,848 261,070 246,966 259,083 253,091 251,677 232,880 229,794 239,187 266,255 275,628 285,362	218,424 227,835 261,409 270,934	163,974 188,701 217,184 214,176 245,152 253,830 273,544 261,480 266,503 291,210 342,571 357,997 362,399	45,42 49.71 52.26 56.66 57.58 59.45 62.35 64.92 65.49

2. Classification of Pupils

Year	Kindergarten	Kindergarten- Primary	1st Reader, Part I, or Primer	1st Reader, Part II, or 1st Book	2nd Book	3rd Book	4th Book	5th Book, or beyond 4th Book
1867. 1872. 1877. 1882. 1887. 1892. 1897. 1902. 1907. 1912. 1911. 1919. 1920.	16,515 16,386 16,529	2,793 7,560 9,195	115,657 114,932 110,567 107,441 112,552 126,100 125,321 128,826 131,262	70,808 69,062 60,194 67,368 73,996 75,171	98,184 100,245 108,678 106,229 100,533 96,074 91,330 85,732 84,622 92,728 106,034 106,107 106,969	83,211 96,481 135,824 117,352 108,096 99,345 99,682 90,630 89,371 88,811 105,062 110,115 114,715	68,896 67,440 72,871 71,740 81,984 88,934 89,314 83,738 85,752 85,213 91,989 103,275	71,987 29,668 19,857 10,357 10,238 13,370 21,076 17,485 15,727 † 6,802 † 5,954 † 5,328 † 6,168

Note.—Kindergarten attendance is not included for the years previous to 1917.

* In 1st Reader. † Exclusive of Continuation School Pupils.

The following table classifies the pupils in various forms, as to rura! and urban schools:

Rural Schools

INTERNATIONAL CONTROL OF THE PROPERTY OF THE P										
Year	Kindergarten	Kindergarten- Primary	First Reader Part I or Primer	First Reader Part II or First Book	Second Book	Third Book	Fourth Book	Fifth Book or beyond Fourth Book	Totals	
1904. 1907. 1912. 1917. 1919.			59,526	31,538 30,293 30,657 30,422	43,775 44,407 42,373	48,247 42,450 43,834 44,430	46,815 44,049 41,321 40,559	8,958 †3,984 †2,926 †2,403	227,263 221,510 221,636	
	Ur	ban Sch	ools (citie	s, towns ar	nd incorpo	rated vill	ages.)			
1904	16,515 16,386	2,718 5,637	69,300	28,656 37,075 43,339 44,749	38,403 48,953 61,627 63,734	41,124 46,361 61,228 65,685	38,937 41,164 50,668 56,510	6,769 † 2,818 † 3,028 † 2,925	205,971 239,759 306,154 324,926	

[†] Exclusive of Continuation School pupils.

The following table compares the attendance and gives the percentages from rural and urban municipalities for several years:

Year	Attendance in Rural Schools	Attendance in Urban Schools		
1903 1907 1912 1917 1919	242,247 or 54.05% "227,263 or 48.66% "221,510 or 41.97% "221,636 or 40.55% "	189,661 or 42.12% of total 205,971 or 45.95% " 239,759 or 51.33% " 306,154 or 58.02% " 324,926 or 59.44% " 338,528 or 59.91% "		

Note:—Kindergarten attendance for years previous to 1916 not available for the above tables.

3. Teachers' Certificates

Year	Number of teachers	Male	Female	1st Class	2nd Class	3rd Class	Kindergarten- Primary	Kindergarten	Manual Training	Household Science	Other certificates, including old County Board, Dist. and Temp	Teachers who attended Normal School	* Normal College or Faculty of Education
1867 1872	4,890 5,476	2,849 $2,626$	2,041 $2,850$	1,899 1,337	2,454 $1,477$	$\frac{386}{2,084}$					151 578	666 828	
1877	6,468	3,020	3,448	$\frac{1,357}{250}$	1,304	3,926					988	1,084	
1882	6,857	3,062	3,795	246	2,169	3,471					971	1,873	
1887	7,594	2,718	4,876	252	2,553	3,865					924	2,434	
1892	8,680	2,770	5,910	261	3,047	4,299		200			873	3,038	
1897		2,784	6,567	343	3,386	4,465		223			934	3,643	
1902	9,614	2,294	7,320	608	4,296	3,432		247			1,031	4,774	
1907		1,783	8,387	715	3,887	3,452		277			1,839	4,587	
	11,128	1,511	9,617	674	6,419	1,804		371			1,860	6,705	
†1917	12,762	1,317	11,445	1,106	8,784	1,317		310		38	1,108	9,203	
†1919	13,389		12,061	1,246	9,193	1,159		283	48		1,257	9,697	1,223
†1920	13,869	1,506	12,363	1,303	9,544	_1,160	237	181	61	72	1,311	10,090	1,280

^{*}For the years previous to 1912 the numbers who attended Normal College or the Faculty of Education are included in the preceding column.

The men engaged in teaching in these schools in 1920 formed 10.85 per cent. of the whole number. In 1919 they formed 9.91 per cent.

The number of teachers and the class of certificates, in the Public Schools alone, in each County and District of the Province will be found in Table C of this Appendix.

The following table classifies the teachers and certificates as to rural and urban schools:

		Teache	ers	Cer	Certificates		
	Total	Male	Female	1st Class	2nd Class	3rd Class	
Rural Schools, 1904 Rural Schools, 1907. *Rural Schools, 1912. *Rural Schools, 1917. *Rural Schools, 1919. *Rural Schools, 1920.	$ \begin{vmatrix} 6,038 \\ 6,143 \\ 6,455 \\ 6,597 \\ 6,714 \end{vmatrix} $	1,201 894 655 558	5,800 6,039	152 180 165 343 348 330	1,542 3,002	3,079 1,463 1,129 958	
Urban (cities, towns and incorporated villages), 1904. Urban, 1907. *Urban, 1912. *Urban, 1917. *Urban, 1919. *Urban, 1920.	3,580 4,132 4,985 6,307 6,792	582 617 662 770	3,550 4,368 5,645 6,022	535 509 763 898	2,345 3,417 4,552 4,831	341 188 201	

In the rural schools in 1920 the men formed 9.17 per cent., and in the urban schools, 12.43 per cent. of the number of teachers employed in each case.

4. Teachers' Salaries and Experience

Teachers' Salaries

Average salary, female teacher, all urban schools
\$ \$
907 453
,141 618
,425 731
,780 991 .964 1.146
,964 1,146
0 200000

^{*}Incorporated villages included from 1867 to 1902 inclusive.

^{*} Exclusive of Continuation School teachers.

Increases in salaries in the cities, towns, villages and rural schools are shown in the above table. In Table C the average salaries for 1920 of the Public School teachers of the various Counties and Districts are given separately, and summarized for the cities, towns and villages. This table also states the salaries paid to teachers according to the grade of certificate held, and illustrates to what extent the teacher with the higher certificate commands the higher salary. The average salaries for the Province are as follows:

			Male		Female				
	1912	1917	1919	1920	1912	1917	1919	1920	
First Class certificates	\$1,340	\$1,548	\$1,960	\$2,104	\$634	\$728	\$898	\$1,075	
Second Class certificates	757	916	1,101	1,367	587	673	844	1,034	
Third Class and District certificates	524	562	664	873	458	507	592	768	

Teachers' Experience

The length of service or experience of the teachers engaged in the Public Schools is also shown in Table C, where the numbers who have taught from less than one year up to forty years and over are given for each year.

The average experience in the Public Schools at the end of 1920 was as follows:

Male teachers 13.2 years.

Female teachers, 7.9 years.

All teachers, 8.5 years.

5. Receipts and Expenditures

		Receip	ts		Expenditures							
Vear	Legislative grants	Municipal school grants and assessments	Clergy reserve funds balances and other sources	Total receipts	Teachers' salaries	Sites and buildings school houses	Libraries, maps, apparatus, prizes, etc.	Rent, repairs, fuel and other expenses	Total expenditure	Cost per pupil		
4.00	\$ \$	\$ 1151500	\$ 331599	\$ 1670335	\$ 1093517	\$ 149195	\$ 31354	\$ 199123	\$ 1473189	\$ c. 3 67		
1867 1872	$ \begin{array}{c c} & 187153 \\ & 225318 \end{array} $	1151583 1763492	541460		1371594	456043		331928	2207364	4 85		
1877			730687	3405081	2038099		47539	510458	3073489			
1882	$. \mid 265738$	2447214	757038		2144449			525025				
1887		3084352	978283		2458540			711535				
1892	. 283791				2752629		40003	833965				
1897	. 366538	3361562			2886061	391689		877335	4215670			
1902	. 383666	3959912			3198132	432753	86723		4825160			
1907	. 655239	6146825		9257928	4389524	$\frac{1220820}{2777960}$		1732739	7556179 11273960			
1912	. 842278	9478887		$\frac{14258052}{17269285}$		1987644		3435534				
1917	. 907846	12193439							18851627			
1919	. 1316529		0412521	22593234	13070039	4792571	333288	7020615	25216512	44 63		
<u>1920</u>	. 1612837	10700000	9410021	20100100	130,0000	1102011	333200)		20210012			

The increase for the year in the amount paid as teachers' salaries was \$2,909,639. The total expenditure increased by \$6,364,885.

These tables show the expenditure per pupil for the years as given below:

Average cost per pupil (enrolled attendance)

Teachers' salaries Sites and buildings All other expenses	\$7 04 0 95	\$9 79 2 72	5 95	\$15 91 3 77	\$18 59 5 25	\$23 13
For all purposes	10 62	16 85	24 14	26 74	34 49	44 63

Average cost per pupil (average attendance)

Teachers' salaries Sites and buildings All other expenses.	.\$12 23 . 1 65	\$16 47 4 58	9 54	\$24 52 5 80	\$28 38 8 01	\$36 07 13 22
For all purposes	. 18 45	28 35	38 71	41 19	52 65	69 58

The expenditure per pupil (enrolled attendance) for 1920 in the Public Schools alone will be found in Table E, and for the R. C. Separate schools in Table F. The expenditure will there be shown as to rural schools, cities, towns, and villages—separately.

II. ROMAN CATHOLIC SEPARATE SCHOOLS

	Schools, Teachers and Attendance									
Year	Schools open	Teachers	Pupils	Boys	Girls	Average daily attendance	Percentage of average attendance to total number attending schools			
1867	161 171 185 190 229 312 340 391 449 513 548 559 594	210 254 334 390 491 662 752 870 1,034 1,237 1,488 1,586 1,716	18,924 21,406 24,952 26,148 30,373 37,466 41,620 45,964 51,502 61,297 70,048 74,833 76,881	15,376 19,169 21,342 23,314 26,420 31,126 35,036 37,132 38,209	14,997 18,297 20,278 22,650 25,082 30,171 35,012 37,701 38,672	8,606 10,584 12,549 13,574 16,866 21,560 24,996 28,817 33,500 39,735 46,919 49,289 52,370	45.47 49.44 50.29 51,91 55.52 57.54 60.05 62.69 65.04 64.82 66.98 65,86 68.11			

Receipts and Expenditures

		Rec	eipts		Expenditures						
Year	Legislative grants	Municipal school grants and as- sessments	Balances, subscribed and other sources	Total receipts	Teachers'	Sites and build- ing school houses	Libraries, maps, apparatus prizes, etc.	Rent, repairs, fuel and other expenses	Total expenditure	Cost per pupil	
1867. 1872. 1877. 1882. 1887. 1892. 1897. 1902. 1907. 1912. 1917.	\$ 9,993 12,327 13,607 14,382 16,808 21,043 26,675 30,472 40,524 51,846 63,127 99,047	\$ 26,781 41,134 72,177 97,252 147,639 206,698 224,617 293,348 442,316 757,255 1,066,253 1,257,992	34,482 55,105 65,401 98,293 84,032 161,683 308,540 377,713 370,346	68,810 120,266 166,739 229,848 326,034 335,324 485,503 791,380 1,186,814 1,499,726	\$ 34,830 45,824 70,201 84,095 112,293 149,707 168,800 210,199 281,484 456,800 635,089 797,523	\$	\$	229,793 263,024 391,695 835,371	61,817 114,806 154,340 211,223 289,838 302,169 435,441 714,176 1,043,224	$\frac{18}{27} \frac{75}{00}$	

[†] Including all expenditure except for Teachers' salaries.

An increase of 2,048 in the enrolment and of \$351,684 in the expenditure in 1920 are noticed in the above tables. The expenditure per pupil of enrolled attendance increased from \$27.00 to \$30.85. Detailed statistics in reference to these schools will be found in Tables F and G.

III. PROTESTANT SEPARATE SCHOOLS

The following is a complete list of the Protestant Separate Schools of the Province:—No. 1 Grattan, No. 2 Hagarty, L'Orignal, and Penetanguishene (two schools).

They were attended by 412 pupils in 1920. The whole amount expended for their maintenance and permanent improvements was \$15,805.96. One teacher held a First Class Certificate, nine teachers held Second Class certificates, and one held a District certificate.

Complete statistics for these schools will be found in Table T.

IV. CONTINUATION SCHOOLS

The following table gives statistics of the "Continuation Classes, Grade A," up to and including 1907. Thereafter they are known as "Continuation Schools." Formerly the statistics of these schools were included with the statistics of the Public and Separate Schools, consequently certain items for the years 1897-1907 cannot be given.

		slo	sloc	hools	ers		ceipts	Expend	liture	Equip-	SQ.	average to total
Year	Schools	One-teacher schools	Two-teacher schools Three-teacher schools Number of teachers Legislative grant		Legislative grant	Total Receipts	Paid for Teachers' Salaries	Total Expendi- ture	Total value of Edment	Number of Pupils	Percentage of avattendance to	
1897	27	20	7		34	\$ 2,700	\$	\$	\$	\$	1,275	
1902	59	46	12	1	73	8,350					1,856	
1907	91	65	24	2	119	25,610		73,325		26,345	3,993	
1912	138	54	73	11	226	64,081	295,261	202,875	265,087	75,556	6,094	61.97
1917	137	36	99	2	*241	65,733	360,431	228,362	324,621	93,228	*5,104	* 73.15
1919	137	31	104	2	*244	70,356	438,891	253,654	388,701	103,290	*5,126	* 77.15
1920	144	36	100	8	*255	113879	548,411	317,602	473,085	117,629	*5,823	* 82.26

^{*} For school year ended six months after the calendar year specified.

Of the enrolled attendance for 1920-21, 4,524 pupils were in the Lower School and 1,299 in the Middle School. The total attendance was made up of 2,304 boys and 3,519 girls.

Average Cost per pupil, enrolled attendance

	1917	1919	1920
Teachers' salaries	\$44 74	\$49 48	\$54 54
Sites and buildings		9 86	5 97
All other expenses		16 48	20 73
For all purposes	63 60	75 82	81 24

Average Cost per pupil (average attendance)

Teachers' salaries	1912	1917	1919	1920
	\$53 71	\$61 15	\$64 13	\$66 30
	4 17	8 66	12 78	7 26
	12 30	17 12	21 37	25 20
For all purposes	70 18	86 93	98 28	98 76

Statistics in detail for 1920-21 in reference to the Continuation Schools will be found in Tables H, I, J and K.

V. COLLEGIATE INSTITUTES AND HIGH SCHOOLS

The following table gives comparative statistics respecting Collegiate Institutes and High Schools from 1867 to 1920, inclusive:—

1. Receipts, Expenditure, Attendance, etc.

				Receipts	s ·	Ez	xpenditu:	re		verage at-	
Year	Schools	Teachers	Legislative grant	Legislative grant Amount of fees		Paid for teachers' salaries	Paid for sites and buildings	Total expenditure Pupils		Percentage of average tendance to total attend	
1867	102 104 104 112 128 130 134 143 148 162	239 280 332 398 522 579 593 750 917 †1,051	79,543 78,762 84,304 91,977 100,000 101,250 112,650 158,549 209,956 184,088	20,270 20,753 29,270 56,198 97,273 110,859 105,801 138,396 145,685 154,825	223,269 357,521 373,150 529,323 793,812 767,487 832,853 1,611,553 2,414,128 3,051,684	\$ 94,820 141,812 211,607 253,864 327,452 472,029 532,837 547,402 783,782 1,232,537 1,554,049	*31,360 *51,417 *19,361 *73,061 *91,108 *46,627 44,246 193,975 327,982 277,544	\$ 124,181 210,005 343,710 343,720 495,612 696,114 715,976 769,680 1,213,697 1,953,061 2,418,975	5,696 7,968 9,229 12,348 17,459 22,837 24,390 24,472 30,331 32,273 †29,097	55 56 56 53 59 60 61 58.97 60.94 62.80 †78.15	
1919 1920	167 168	†1,168	170,812	196,256 194,893	3,166,222	1,801,602	261,733	2,418,975 2,748,042 3,588,933	†33,036	178.16 181.17 184.83	

Average cost per pupil (enrolled attendance)

Teachers' salaries. Sites and buildings. All other expenses.	1917	1919	1920
	\$53 41	\$54 53	\$66 50
	9 54	7 92	10 67
	20 18	20 73	27 99
For all purposes	83 13	83 18	105 16

Average cost per pupil (average attendance)

	1902	1907	1912	1917	1919	1920
Teachers' salaries Sites and buildings All other purposes	\$ c. 37 93 3 07 12 34	\$ c. 42 40 10 49 12 76	\$ c. 60 81 16 18 19 37	\$ c. 68 34 12 20 25 83	\$ c. 67 18 9 76 25 53	\$ c. 78 38 12 58 33 00
For all purposes	53 34	65 65	96 36	106 37	102 47	123 96

^{*} Expenses for repairs, etc., included. † For the school year ended six months after the calendar year specified.

Number of Pupils in the three grades of schools in the Collegiate Institutes and High Schools

Lower School		1919-20 23,344 8,170 1,522	1920-21 24,166 8,471 1,491
Total enrolment	29,097	33,036	34,128
Total number of boys	$12,353 \\ 16,744$	14,681 18,355	15,221 18,907

2. Occupation of Parents of Pupils attending High Schools and Collegiate Institutes

	1917-18	1919-20	1920-21
Commerce	6,516	7,717	8,118
Agriculture	8,449	8,688	8,583
Law, Medicine, Dentistry or the Church	1,531	1,569	1,711
Teaching	511		529
The Trades	5,734	6,812	7,236
Labouring Occupations	1,899	2,506	2,813
Other Classes	4,457	5,265	5,138

3. Destination of Pupils, Etc.

		Destina	tion of P	upils			sloo
Year	Mercantile life	Agriculture	Law, Medicine or the Church	Teaching	The Trades	Number of schools charging fees	Number of free schools
1867. 1872. 1877. 1882. 1887. 1892. 1897. 1902. 1907. 1912. 1917-18. 1919-20. 1920-21.	486 556 881 1,141 1,111 1,368 1,573 1,982 2,178 2,742 2,872 3,417	300 328 646 882 1,006 1,133 743 803 855 1,557 1,242 1,322	213 564 751 1,189 398 409 388 401 370 *339 *598 *692	1,527. 2,056. 1,238. 1,436. 1,490 1,407 1,104 1,131	531 667 659 787	67 28 35 37 58 77 87 82 81 82 85 87 89	36 76 69 67 54 51 43 52 62 66 77 80

The statistics in detail of the various Collegiate Institutes and High Schools of the Province for 1920 will be found in Tables L, M, N and O.

^{*} Including Dentistry.

VI. TEACHERS' INSTITUTES

This table presents the work of the Teachers' Institutes for forty-four years:

Year		Institutes		e Pro- teach-		Re	ceipts		Expe	nditure
\$ c.		Insti		n th	from ants	from		eived		xpen-
\$ c.	Year	hers	bers	hers h Sc aded	eivec nt gr	gran	ived	it re		
\$ c.		reac	Mem	Feac (Hig incl	rec	rec	rece ers'	nour	paic	mom
\$ c.		of	of		oun	ount	ount	al aı	ount	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		No.	No	No.	Am	Am	Am	Tot	Am	Tot
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1077	19	1 191	6.469	\$ c.	\$ c.	\$ c.	\$ c.		\$ c.
1887 66 6,781 7,594 1,800 00 1,879 45 730 66 10,405 95 1,234 08 4,975 50 1892 69 8,142 8,680 1,950 00 2,105 00 875 76 12,043 54 1,472 41 6,127 46 1897 73 7,627 9,351 2,425 00 2,017 45 901 15 12,446 20 1,479 88 6,598 84		62	4,395	6,857	2,900 00	300 00	1,088 84	9,394 28	453 02	5,355 33
1897 73 7,627 9,351 2,425 00 2,017 45 901 15 12,446 20 1,479 88 6,598 8			6,781			1,879 45		10,405 95	1,234 08	4,975 50
			7 627	9,080	2 425 O			12,043 54	1,472 41	6,127 46
1904 17 0,010 9,014 4,010 00 1,077 00 1,171 80 13,171 26 1,437 18 7 188 49	1902	77	8,515	9,614	2,515 00	1,877 50			1,437 18	7,188 45
1907 81 9,319 10,170 2,850 00 1,920 00 1,671 32 14,824 09 654 16 7,487 41	1907	81	9,319	10,170	2,850 00	1,920 00	1,671 32	14,824 09	654 16	7,487 41
1912 83 * 9,913 11,128 3,800 00 2,100 78 1,961 10 22,120 70 1,359 24 10,120 89				11,128			1,961 10	22,120 70	1,359 24	10,120 89
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		94		13 389				27,712 01		
#000 #40'000 40'000 W #44 00 0'00 ### #'44 0 ### #'44 0 ###			*13,303	13,869	5,514 20	3,937 57	5,116 54	31,441 88	5,120 72	19,431 68 17,915 96

See Appendix L for details for 1920.

* Registered attendance of members.

VII. DEPARTMENTAL EXAMINATIONS, Etc.

1. Table showing the Number of Teachers in Training at Provincial Normal Schools, and the Pupils at the Normal Model Schools in connection therewith, etc., 1877-1922

Year	No. of Normal School teachers	No. of Normal School students	No. of Normal Model School and Kinder- garten teachers	No. of Normal Model School and Kinder- garten pupils
1877 1882 1887 1892 1897 1902 1907–08 1912-13	13 16 13 12 13 16 *35 *69	257 260 441 428 407 619 428 986	8 15 18 22 23 31 *38	643 799 763 842 832 958 979(1907) 914(1912)
1917-18	*78 *81 *82	1,514 1,328 1,481	*43 *42 *44	938(1917) 938(1917) 888(1920) 1,000(1921)

^{*} Including those engaged in both a Normal and a Normal Model School.

2. High School Entrance Examinations, 1877-1921

Year	Total number examined	Number granted certificates	Percentage	Year	Total number examined and recommended by Principals	Number granted certificates	Percentage
1877	7,383 9,607 16,248 16,409 16,384 18,087	3,836 4,371 9,364 8,427 10,502 13,300	51.95 45.49 57.63 51.35 64.09 73.53	1907 1912 1917 1919 1920	22,144 22,679 21,975 24,248 27,916 31,521	15,430 13,977 15,751 18,552 22,051 25,260	69.68 61.62 71.67 76.50 78.99 80.13

3. Departmental Academic and Matriculation Examinations, 1921

Регселья 26	45.05 47.69 45.00 45.00 45.00 33.33 38.13 38.13 38.13 41.64 41.64 43.43 85.11 32.09	37.74
Total Number Granted Credit on Papers	41 31 27 27 28 1,884 1,982 1,982 1,982 1,72 1,72 1,878 1,878 649	7,659
Number Granted Credit on Papers on Appeal	2211008884120E	161
Number Granted Credit on Papers	39 29 29 29 23 23 1,956 1,956 168 95 324 1,818 636	7,498
Регсептаде	53.84 76.733 76.733 76.733 76.733 77.	57.89
Desseq TedmuM lateT	49 34 3528 3,528 3,387 1357 1257 *3 905 *143	11,749
Number Passed on Appeal	120011288000000000000000000000000000000	25
Mumbe Passed	49 49 34 352 3,520 3,385 11 125 11 3,893 142	11,724
lo redmuV IstoT setsbibnsO	91 65 60 112 103 103 5,517 5,349 933 413 221 221 283 5,852 1,119	20,293 s (June)
Examinations	Senior Public School Graduation. Senior High School Entrance. Model Entrance (June). English-French Model Entrance (June). Model Entrance (August). English-French Model Entrance (August). Lower School. Middle School (September). Upper School, Part II (June). Upper School, Part II (June). Upper School, Part II (June). Pass Junior Matriculation (June). Pass Junior Matriculation (June).	Totals

Number of Honour Matriculation Candidates (September)....
Number of Scholarship Matriculation Candidates (June).....
*Obtained either complete or partial Junior Matriculation.

377

THE PUBLIC SCHOOLS I. TABLE A—SCHOOL ATTENDANCE

	l e	of of		number of attending			aily atpupils	[a]
	under of age	between years o	7er 2]	number attendi			daily of pul	of total
Rural Schools	of	bet	Pupilsover	atte			de	Percentage average to attenbance
	Pupils 1	Pupils 1 and 21 age	ilso				Average	Percents average attenba
	dn	Pupi and age	Pupils vears	Total Pupils school	Boys	Girls	ver	era
1 D	170	2 2 2 E		J E E S	m	7	A _T	B SA
1 Brant		, -,		, ,,,,				
3 Carleton	1 11							
4 Dufferin		-, -,		1				
5 Dundas 6 Elgin		2,513		2,51	3 1,33	0 1,183	3 1,494	59
7 Essex		5 4,090 5,532						
8 Frontenac	1. 15	4,023	1					
10 Grev	20			2,78		1,354	1,450	52
11 Haldimand		$\begin{bmatrix} 6,430 \\ 2,449 \end{bmatrix}$						
12 Hallburton	11	1,499		1.510				66 48
13 Halton	3	0 44-				1,066	1,279	
15 Huron	9	272331		6,420				57
16 Kent 17 Lambton		6,087		6,087				64 57
17 Lambton	4	-,001		4,903	[2,592]	2,313	3,056	62
19 Leeds and Grenville	19	F 0 F 0		2,828 5,677				59
20 Lennox and Addington.	10	2,851		2,861				56 47
21 Lincoln 22 Middlesex.	$\begin{vmatrix} 2\\1 \end{vmatrix}$	0 =0=		3,548	1,822	1,726	2,010	57
23 Norfolk	5	0 104		$\begin{vmatrix} 6,528 \\ 3,496 \end{vmatrix}$			4,245	65
24 Northumberland and Durham	6	6,150		6,156				59 60
25 Ontario 26 Oxford	$\begin{vmatrix} 2\\2 \end{vmatrix}$	4,840		4,842		2,382	2,881	60
27 Peel	1	0.000		$\begin{vmatrix} 4,710 \\ 2,834 \end{vmatrix}$		2,279 1,351	1 ,	63
28 Perth. 29 Peterborough.		4,098		4,098			1,529 $2,762$	$\begin{array}{c} 54 \\ 67 \end{array}$
30 Prescott and Russell.	6 14	0 0 4 0		3,169	, ,	1,612	1,776	56
31 Prince Edward	2	0 10=		2,930 $2,137$		1,423 1,054	1,606 1,199	55
32 Renfrew. 33 Simcoe.	10	5,637		5,647			2,919	$\frac{56}{52}$
34 Stormont	4 3	8,263 . $2,652$.		8,267	4,197	4,070	4,666	56
35 Victoria		0,000		2,655 $3,069$	1,363 1,594	1,292 1,475	1,524	57
36 Waterloo. 37 Welland.	3	3,780 .		3,783	1,967	1,816	1,919 2,448	$\frac{62}{65}$
38 Wellington	5	4 440		4,777	2,489	2,288	2,786	58
39 Wentworth	5	m' a=a		4,415 5,681	2,281 $2,839$	2,134 2,842	$2,690 \\ 3,357$	61
40 York 41 Algoma	2	17,895 .		17,897	9,113	8,784	10,578	59 59
42 Kenora	9	00=		2,981	1,492	1,489	1,568	53
43 Manitoulin.	1	1 700		637 $1,721$	338 860	299 861	315 940	49
44 Muskoka	3	2,596.		2,599	1,352	1,247	1,395	$\frac{55}{54}$
46 Parry Sound	3	1,831 . 3,700		1.834	953	881	833	45
47 Rainy River	1	1 405	1	3,705 $1,468$	1,835 759	1,870 709	1,847	50
48 Sudbury 49 Timiskaming, etc.	11	3,603		3,614	1,747	1,867	2,185	45 60
50 Thunder Bay	6	0.000		3,840	1,949	1,891	1,819	47
			• • •	2,237	1,116	1,121	1,202	54
Totals	227	207,445	2	207,674	106,336	101,338	120,336	57.94

THE PUBLIC SCHOOLS (Continued) I. TABLE A—SCHOOL ATTENDANCE (Continued)

II IIIDDD II OU	100	~ /	11 1201		Jonethiuc	· CL)		
	. 5	of of	21	r of ling			y at-	of total
Cities	under age	between years o	over 2 of age	number of attending				se of tot
Otoros	s of		of of	nu s att			e e	Percentage average to attendance
	Pupils years	Pupils and 21 age	Pupils years	Total r pupils school	Boys	Girls	Average tendance pupils	erag tend
			,	T Die Breise	m	Ğ.	P E E	P.S. A.
1 Belleville		1,933 5,132		1,933 5,132	$\frac{941}{2,567}$	$\frac{992}{2,565}$	1,240 3,459	64 67
3 Chatham		2,350		2,350	1,195	1,155	1,491	63
4 Fort William	4	3,780 $2,417$		3,780 $2,421$	1,877 1,237	1,903 1,184	2,781 $1,747$	$\begin{array}{c} 74 \\ 72 \end{array}$
6 Guelph	3	$ \begin{array}{r} 2,765 \\ 19,709 \end{array} $	1	2,769 19,709	$\begin{vmatrix} 1,350 \\ 9,904 \end{vmatrix}$	1,419 9,805	1,880 $13,582$	68 69
8 Kingston	92	3,233		3,325	1,627	1,698	2,213 2,205	67
9 Kitchener	29 113	$ \begin{array}{c c} 3,113 \\ 9,850 \end{array} $		$\begin{array}{r} 3,142 \\ 9,963 \end{array}$	1,624 4,983	1,518 4,980	6,933	70 70
11 Niagara Falls	182	2,455 $11,708$		2,455 $11,890$		1,221 5,845	$\frac{1,660}{7,929}$	68 67
13 Owen Sound	18	2,331		2,349	1,197	1,152	1,729 2,539	74
14 Peterborough	2	3,296		3,346 $3,298$	1,644	1,652 1,654	2,066	63
16 St. Catharines				$\begin{vmatrix} 2,987 \\ 2,788 \end{vmatrix}$	1,495 1,411	1,492 1,377	1,925 $2,146$	
18 Sarnia		2,344	Ł	2,344	1,167	1,177 1,831	1,686 2,575	72
19 Sault Ste. Marie		0 000)	2,660	1,349	1,311	1,931	73
21 Toronto		1				42,517 927	57,749 1,189	
23 Windsor	4	4,70	4	4,708	2,355	2,353 737	3,164 1,127	
24 Woodstock:		-	- Australia			92,465		
Towns				-	0.00	4 8	4.5	00
1 Alexandria		$\frac{7}{27}$		0 = -		$\frac{45}{134}$		64
3 Almonte		329		000		159 161	244 160	
4 Amherstburg 5 Arnprior		54	2	542	2 . 273	269		68
6 Aurora 7 Aylmer	2			401		$\begin{array}{c} 241 \\ 222 \end{array}$	345	70
8 Bala		1,49		4 403		52 721	944	
9 Barrie		. 29	4	. 294	141	153	241	82
11 Blind River		. 15			1 18	85 23	14	1 34
13 Bothwell			$\begin{vmatrix} 8 \\ 2 \end{vmatrix} \dots$			$\begin{array}{c} 55 \\ 285 \end{array}$		
15 Bracebridge		. 53	5	. 53.	5 271	264 391		
16 Brampton		. 41		. 413	3 226	187	26	1 63
18 Brockville		. 1,33	8			75	109	9 73
20 Burlington		. 54	0	. 54				
21 Cache Bay		. 61	0	. 61	0 291	319	389	9 64
23 Capreol		. 30	$\begin{vmatrix} 6 \\ 2 \end{vmatrix} \dots$		2 . 396	376	52	4 68
25 Charlton		. 9	7	. 9				9 69
26 Chesley		. 31	$2 \dots$. 31	2 160	152	28	7 92
28 Cobalt		78	$\begin{vmatrix} 4 & \dots \\ 5 & \dots \end{vmatrix}$. 78	5 402	383	3 54	6 70
30 Cochrane		. 39	97 37	. 39			8 97	6 68
31 Collingwood	. 3	75	30	. 76	0 378	389		
33 Cornwall			76 [5]	1				

THE PUBLIC SCHOOLS (Continued) I. TABLE A—SCHOOL ATTENDANCE (Continued)

		110			(Content			
Towns	Pupils under 5 years of age	Pupils between 5 and 21 years of age	Pupils over 21 years of age.	Total number of pupils attending school	Boys	Girls	Average daily attendance of pupils	Percentage of average to total attendance
35 Dresden		$\begin{vmatrix} 245 \\ 261 \end{vmatrix}$		$ \begin{array}{c} 245 \\ 261 \end{array} $	$\begin{array}{ c c c }\hline 124\\122\\ \end{array}$	121 139	189 154	77 59
37 Dundas		933		933	450	483	648	69
38 Dunnville	1	553 271	1 1	$554 \\ 271$	294 132	260	355	64
40 Eastview		437		437	222	$\frac{139}{215}$	$ \begin{array}{c c} 228 \\ 260 \end{array} $	84 59
41 Englehart		214	1 1	214	103	111	118	55
43 Ford.		$\begin{vmatrix} 320 \\ 363 \end{vmatrix}$		$\frac{320}{363}$	162 182	158 181	$ \begin{array}{r} 223 \\ 176 \end{array} $	70 48
44 Forest		254		254	124	130	171	67
45 Fort Frances		484 735		484 735	$\begin{vmatrix} 230 \\ 369 \end{vmatrix}$	$\begin{array}{c} 254 \\ 366 \end{array}$	312 509	64 69
47 Goderich		683		683	334	349	434	64
48 Gore Bay		$\begin{array}{r} 161 \\ 383 \end{array}$		161 383	$\begin{array}{c c} 79 \\ 182 \end{array}$	$\frac{82}{201}$	$\begin{array}{c} 116 \\ 252 \end{array}$	72 66
50 Haileybury		605		605	325	280	379	63
51 Hanover. 52 Harriston.		$\begin{array}{c} 511 \\ 252 \end{array}$,	$\begin{array}{c} 511 \\ 252 \end{array}$	$ \begin{array}{c c} 253 \\ 123 \end{array} $	$\frac{258}{129}$	357	70
53 Hawkesbury		192		192	93	99	$\begin{array}{c} 165 \\ 111 \end{array}$	65 58
54 Hespeler		$\frac{608}{542}$		608	298	310	405	67
55 Huntsville		976		542 976	266 508	$\begin{array}{c} 276 \\ 468 \end{array}$	$\begin{array}{c} 354 \\ 635 \end{array}$	65 65
57 Iroquois Falls		406		406	204	202	209	51
58 Kearney		$\frac{108}{265}$		$\frac{108}{265}$	54 130	54 135	$\frac{71}{205}$	66 77
60 Kenora		1,009		1,009	522	487	720	71
61 Kincardine	1	$ \begin{array}{r} 291 \\ 436 \end{array} $	• • • •	292	162	130	245	84
63 Latchford		90		436 90	226 48	$\begin{array}{c} 210 \\ 42 \end{array}$	$\frac{312}{27}$	72 30
64 Learnington		699		699	333	366	483	69
65*Leaside. 66 Lindsay.		$\frac{47}{1,217}$		$\frac{47}{1,217}$	$\begin{array}{c} 24 \\ 628 \end{array}$	23 589	$\frac{12}{901}$	$\frac{26}{74}$
67 Listowel]	372		372	189	183	292	78
68 Little Current	• • • •	$\frac{222}{135}$		222 135	101 70	$ \begin{array}{c c} 121 \\ 65 \end{array} $	138	62 64
70 Matheson		149		149	81	68	87 59	40
71 Mattawa		$\frac{49}{514}$		49	23	26	25	51
73 Merritton		291		514 291	256 133	$\begin{array}{c} 258 \\ 158 \end{array}$	$\frac{358}{207}$	70 71
74 Midland		1,597		1,597	783	814	1,064	67
75 Milton		040		433 813	$ \begin{array}{c c} 218 \\ 369 \end{array} $	$\begin{array}{c} 215 \\ 444 \end{array}$	301 520	70 64
77 Mitchell		287		287	149	138	198	69
78 Mount Forest		246 558		$ \begin{array}{c c} 246 \\ 558 \end{array} $	$\frac{126}{277}$	$\frac{120}{281}$	$\frac{172}{363}$	70 65
80 New Liskeard		524		524	221	303	333	64
81 Newmarket. 82 New Toronto.		FOF		722	350	372	514	71
83 Niagara		$\frac{507}{225}$		$ \begin{array}{c c} 507 \\ 225 \end{array} $	$ \begin{array}{c c} 241 \\ 113 \end{array} $	266 112	349 147	69
84 North Bay		1,443		1,443	743	700	996	69
85 Oakville		$\frac{613}{402}$		$\frac{613}{402}$	318 196	$ \begin{array}{c c} 295 \\ 206 \end{array} $	372 277	61 69
87 Orillia		1,434		1,434	717	717	1,013	71
88 Oshawa. 89 Palmerston.		2,132		2,132	1,078	1,054	1,358	64
90 Paris		308 736		308 736	$\frac{151}{360}$	157 376	200 544	$\begin{array}{c} 65 \\ 74 \end{array}$
91 Parkhill		147		147	81	66	97	66
92 Parry Sound. 93 Pembroke.	13	1,013 960		1,013 973	510 518	503 455	691 660	68 68
94†Penetanguishene		970		970	478	492	627	65
* 01011	7 71	1000		ete c				

^{*} Opened Sept. 1st. † Including Protestant Separate School

THE PUBLIC SCHOOLS (Continued) I. TABLE A—SCHOOL ATTENDANCE (Concluded)

Towns—Concluded	Pupils under 5 years of age	Pupils between 5 and 21 years of age	Pupils over 21 years of age	Total number of pupils attending school	Boys	Girls	Average daily attendance of pupils	Percentage of average to total attendance
97 Picton 98 Port Colborne 99 Port Hope 100 Powassan. 101 Prescott. 102 Preston 103 Rainy River 104 Renfrew. 105 Ridgetown. 106 Rockland. 107 St. Mary's. 108 Sandwich. 110 Simcoe 111 Sioux Lookout. 112 Smith's Falls 113 Southampton 114 Stayner 115 Strathroy. 116 Sturgeon Falls 117 Sudbury. 118 Thessalon 119 Thornbury. 120 Thorold 121 Tilbury 122 Tillsonburg 123 Timmins 124 Trenton 125 Trout Creek 126 Uxbridge 127 Vankleek Hill	99	614 506 269 728 195 1,155 391 190 428 235 1,059 421 175 674 181 622 378 1,154 85 205 125 261		454 573 468 755 825 159 378 867 374 557 346 69 614 506 269 728 235 1,155 674 181 628 378 1,155 674 181 628 378 1,155 674 181 628 378 1,155 674 181 628 378 1,290	216 291 236 409 398 68 190 205 281 111 381 111 381 111 381 111 381 199 340 99 322 222 120 501 198 36 198 36 198 37 26 198 37 47 98 668 362 47 98 668 362 47 47 98 668 368 368 47 99 98 668 368 47 98 668 47 98 668 47 98 98 98 98 98 98 98 98 98 98 98 98 98	238 2382 2322 2322 2322 2322 2322 2322 2460 151 233 295 260 158 347 98 551 183 91 1206 115 555 223 334 89 302 136 308 107 60 107 60 108 108 108 108 108 108 108 10	355 419 3255 480 592 239 366 234 44 390 277 170 499 112 827 242 133 310 127 729 267 111 337 65 165 165 165 172 830 447 65 165 172 830 844 847 847 847 847 847 847 847 847 847	73 69 64 72 57 63 72 64 66 68 64 64 64 65 63 69 63 63 69 63 63 69 63 63 69 63 63 69 63 63 62 70 72 72 72 72 72 72 72 74 74 75 75 76 75 76 76 77 77 77 77 77 77 77 77 77 77 77
Totals	87	70,088		70,175	35,214	34,961	46,892	66.82
Totals 1 Rural Schools	227 533 87 7	207,445 185,449 70,088 24,250	3		106,336 93,520 35,214 12,083	101,338 92,465 34,961 12,174	120,336 126,946 46,892 15,855	57.94 68.25 66.82 65.36
5 Grand Totals, 1920 6 Grand Totals, 1919	854 1012		5 15	488,091 471,729	247,153 238,496	240,938 233,233	310,029 308,708	63.52 65.44
7 Increases	158	16,530	10	16,362	8,657	7,705	1,321	1.92
9 Percentages	.17	99.82			50.63	49.36	63.52	

THE PUBLIC
II. TABLE B—NUMBER OF PUPILS IN THE

	_	II. TABLI	E B—NU	MBER OF	PUPILS	IN THE
Rural Schools	Kindergarten- Primary	Primer	1st Book	2nd Book	3rd Book	4th Book
1 Brant 2 Bruce 3 Carleton. 4 Dufferin 5 Dundas 6 Elgin. 7 Essex 8 Frontenac. 9 Glengarry. 10 Grey 11 Haldimand 12 Haliburton 13 Halton 14 Hastings. 15 Huron. 16 Kent. 17 Lambton. 18 Lanark 19 Leeds and Grenville. 20 Lennox and Addington. 21 Lincoln. 22 Middlesex. 23 Norfolk. 24 Northumberland and Durham. 25 Ontario. 26 Oxford. 27 Peel. 28 Perth. 29 Peterborough. 30 Prescott and Russell. 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth. 40 York. 41 Algoma. 42 Kenora. 43 Manitoulin. 44 Muskoka. 45 Nipissing. 46 Parry Sound. 47 Rainy River. 48 Sudbury. 49 Timiskaming, etc. 50 Thunder Bay.	43 	631	387 748 755 273 2711 475 907 550 378 751 288 928 692 801 404 734 374 456 839 471 767 559 602 301 549 425 400 289 768 1,045 300 459 625 508 756 3,005 3,58 108 109 109 109 109 109 109 109 109 109 109	645 974 1,157 421 492 659 1,208 693 633 1,223 458 324 426 1,280 1,179 1,201 851 482 973 506 639 1,414 803 1,303 951 817 575 679 613 498 351 1,023 1,021 3,002 538 811 1,021 3,002 538 811 1,021 3,002 538 811 300 506 531 531 531 531 531 532 538 644 767 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,002 538 1,021 3,004 7,017 5,	716 1,123 1,112 479 512 992 1,085 764 502 1,457 522 265 444 1,243 1,316 1,163 1,163 1,163 1,163 1,163 1,147 593 813 1,400 742 1,338 1,031 1,203 601 1,059 604 450 490 1,068 1,669 534 450 490 1,068 1,669 534 1,065 952 1,249 3,457 580 107 339 521 240 686 258 434 434 599 339	718 1,078 1,163 1,163 1,552 574 1,087 820 851 459 1,464 612 224 518 1,207 1,295 1,183 1,273 621 1,412 625 667 1,553 627 1,264 1,019 1,027 638 1,016 572 555 459 949 1,564 753 840 1,143 1,149 2,167 508 90 331 1,144 561 233 360 518 253
Totals	1,310	53,524	27,712	40,027	42,433	40,451

SCHOOLS (Continued) VARIOUS BRANCHES OF INSTRUCTION

	Beyond 4th Book	Art	Geography	Music	Literature	Composition	Grammar	English History
1 2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23	50 44 34 28 20 41 18 2 17 72 18 12 13 43 213 73 111 28 55 19 39 52 34	2,644 4,727 5,582 2,130 2,488 4,025 5,341 4,039 2,595 6,114 2,328 1,368 2,113 6,183 5,194 5,843 4,626 2,757 5,608 2,772 3,353 6,482 3,441	2,604 3,842 4,563 1,649 1,846 3,238 3,550 2,834 1,980 4,949 1,990 944 1,683 5,393 4,405 4,233 3,825 2,278 4,089 2,169 2,685 5,124 2,777	2,735 3,048 4,158 1,382 1,350 3,683 4,298 3,163 1,925 4,013 2,153 789 1,366 5,535 3,937 3,941 3,016 1,774 3,028 1,995 3,045 5,122 2,509	2,851 4,242 4,747 1,872 1,925 3,930 4,908 4,039 2,328 5,281 2,088 1,145 1,900 6,000 4,724 4,878 4,435 2,470 4,572 2,510 2,944 5,712 2,996	2,729 4,077 5,017 1,844 2,023 3,924 4,965 4,039 2,315 5,176 2,096 1,031 1,816 5,980 4,484 4,687 4,600 2,422 4,585 2,521 2,958 5,844 3,160	842 1,321 1,314 639 705 1,139 1,877 843 659 1,781 868 330 731 1,377 1,818 1,530 1,400 687 1,598 889 826 2,017 665	1,566 1,530 2,246 775 939 2,505 1,423 1,652 926 2,420 1,017 406 657 2,053 2,097 2,174 2,812 913 2,141 1,128 1,129 2,629 1,335
24 25 26 27 28 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 47 48 49 50	102 37 69 18 75 17 48 26 96 44 6 93 25 41 87 42 68 25 2 10 42 1 97 29 39 16	5,739 3,968 4,683 2,678 3,994 2,963 2,801 2,074 5,508 8,207 2,478 2,979 3,783 4,599 4,192 5,567 17,777 2,913 533 1,707 2,523 1,738 3,580 1,347 3,362 3,596 1,364	4,479 3,397 3,759 2,171 3,645 2,184 1,917 1,741 5,020 7,085 2,095 2,423 3,362 3,324 3,247 4,559 15,415 1,937 342 1,085 1,763 1,073 2,404 971 2,539 2,906 1,275	4,025 3,900 2,860 1,960 3,799 2,106 2,183 1,550 4,474 4,342 1,734 1,732 3,324 4,046 3,513 5,487 17,065 2,204 439 1,488 1,443 1,440 2,901 941 2,304 3,235 1,931	4,864 3,581 4,133 2,518 3,766 2,441 2,146 1,910 5,174 7,400 2,226 2,740 3,783 3,404 3,469 5,093 16,042 2,119 4112 1,094 2,201 1,595 3,782 990 2,592 3,103 2,179	4,875 3,569 4,167 2,408 3,740 2,502 2,316 1,937 5,220 6,699 2,301 2,648 3,783 3,476 3,399 4,784 15,737 2,080 373 1,092 2,172 1,522 3,313 1,095 2,658 2,947 2,172	1,729 1,124 1,234 730 1,527 718 714 592 1,064 1,894 915 818 872 1,119 1,805 1,226 3,229 594 167 361 921 191 798 325 571 822 610	1,900 1,935 1,905 911 1,437 984 1,081 932 2,623 3,043 1,191 1,208 964 1,334 1,638 2,289 4,813 842 168 532 897 436 969 430 851 1,116 514
	2,217	198,406	158,768	154,391	177,254	175,278	52,526	73,416

THE PUBLIC
II. TABLE B—NUMBER OF PUPILS IN THE

		II. TABL	E B—NU	MBER OF	PUPILS	IN THE
Rural Schools	Canadian History	Physiology and Hygiene	Nature Study	Physical Culture	Bookkeeping	Arithmetic and Mensuration
1 Brant. 2 Bruce. 3 Carleton. 4 Dufferin. 5 Dundas. 6 Elgin. 7 Essex. 8 Frontenac. 9 Glengarry. 10 Grey. 11 Haldimand. 12 Haliburton. 13 Halton. 14 Hastings. 15 Huron. 16 Kent. 17 Lambton. 18 Lanark. 19 Leeds and Grenville. 20 Lennox and Addington. 21 Lincoln. 22 Middlesex. 23 Norfolk. 24 Northumberland and	1,558 2,043 2,933 887 1,080 2,551 2,015 1,784 1,105 2,812 1,206 532 909 2,458 2,659 2,609 2,910 1,187 2,648 1,223 1,266 2,782 1,486	2,537 3,801 4,548 1,745 576 3,951 5,124 4,039 1,792 5,030 2,045 823 1,758 5,926 4,185 4,281 4,286 2,094 4,604 2,227 2,582 5,235 2,984	2,893 4,098 5,249 1,918 858 3,962 5,239 4,039 2,016 5,630 2,223 1,250 1,827 6,029 4,327 4,608 4,043 2,475 4,921 2,410 3,106 5,442 3,157	2,903 4,438 5,722 2,153 2,513 4,034 5,445 4,039 2,616 6,237 2,423 1,200 2,111 6,337 5,243 5,896 4,804 2,780 5,312 2,725 3,433 6,491 3,484	22 83 1 26 8 31 29 6 7 2 19 170 34 46 1 4 1 1 3 99 21	7 20 32 32 32 32 32 38 38 11 9 38 38 185 22 99 1 31 7 30 69 22
Durham 25 Ontario. 26 Oxford 27 Peel. 28 Perth. 29 Peterborough. 30 Prescott and Russell. 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth. 40 York. 41 Algoma. 42 Kenora. 43 Manitoulin. 44 Muskoka. 45 Nipissing. 46 Parry Sound. 47 Rainy River. 48 Sudbury. 49 Timiskaming, etc. 50 Thunder Bay.	2,445 2,106 2,204 1,054 2,004 1,196 1,278 987 2,880 3,763 1,281 1,279 1,265 1,754 2,098 2,762 5,517 1,159 215 664 1,119 771 1,349 624 1,343 1,501 688	4,564 3,573 4,274 2,265 3,673 2,500 2,067 1,876 5,104 6,796 1,858 2,528 3,541 3,217 3,515 4,713 15,974 2,762 367 1,706 1,739 1,381 3,271 1,080 2,955 3,083 2,193	5,163 4,585 4,479 2,418 3,881 2,697 2,228 1,979 5,277 7,345 1,948 2,775 3,626 3,747 4,64 1,702 2,248 1,570 3,414 1,177 3,167 3,436 2,178	5,870 4,748 4,710 2,773 4,085 2,643 2,721 2,131 5,535 7,488 2,604 2,689 3,621 4,585 4,148 5,483 17,828 2,740 536 1,707 2,144 1,602 3,436 1,268 3,456 3,456 3,492 2,144	65 34 40 4 25 3 43 9 70 24 39 19 10 28 30 51 20 53 639 84 26 37 60 20	65 37 54 6 33 8 45 15 72 25 58 26 32 54 39 60 21 2 10 35 2 116 26 39 12 20 12 13 14 15 16 16 16 16 16 16 16 16 16 16
Totals	87,949	168,748	181,559	198,526	2,056	1,591

SCHOOLS (Continued)
VARIOUS BRANCHES OF INSTRUCTION (Continued)

8 2 4 5 6 Algebra	25 10	Geometry	Latin	French (beyond 4th Book.)	French (Primer to 4th Book, Incl.)	y Science	Subjects	93	aining	science
1 2 3 4 5	25		T	Fren Book	French 4th Bo	Elementary Science	Commercial Subjects	Agriculture	Manual Training	Household Science
1 2 3 4 4 5 6 6 7 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	2 15 20 14 7 25 8	155 	17 7 1 12 8 7 8 3 1 2 13 59 7 23 4 14 4 5 4 9	6 2 1 6 7 6 6 6 6	65	17 20 23 23 2 5 21 15 9 5 11 157 17 85 1 24 3 16 11 6	3 3 8 	310 1,654 862 710 1,278 1,820 947 73 1,293 658 450 12 502 1,394 1,954 3,039 1,568 1,128 1,301 16 622 2,330 553	43 429 712 357 1,240 232 302 302 32 241 1,376 182 793 699 98 51 107 2,193 230	98 281 201 63 40 1,273 111
24 25 26 27 29 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	64 34 53 6 33 6 43 13 74 17 2 47 21 26 42 38 60 21 2 10 25 2 2 2 2 3 3 3 6	36 8 2 1 8 3 13 3 10 16 19 2 1 1 9 1 6 6 6 4 9 2 2 2 20 	25 7 24 4 24 1 37 5 37 19 14 13 26 2 2 2 2 5 8 1 11 18 21 4 5 8	3 7 14	25 8 4 866 130 15 7 163 1 792 3,041	17 32 3023 1 27 6 58 12 1 8 6 18 19 19 57 21 1 10 25 1 69 25 29 6 20 ——— 992	13 15 15 15 15 15 16 16 11 11 11 11 11 11 11 11 33 11	1,734 838 1,375 937 2,070 183 323 430 391 1,513 948 20 633 721 1,145 2,178 3,278 481 20 100 43 242 46 46 44,448	228 239 239 239 285 258 1,515 448 38 40 206 114 314 597 1,385 151 106 134 154 205 84 418 14 17,001	108

THE PUBLIC II. TABLE B—NUMBER OF PUPILS IN THE

-		1	INDE	1	IMBLK	01 10	FILS II	1111
	Cities	Kindergarten	Kindergarten- Primary	Primer	1st Book	2nd Book	3rd Book	4th Book
2 3 4 4 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22	Fort William. Galt. Guelph. Hamilton. Kingston. Kitchener. London. Niagara Falls. Ottawa. Owen Sound. Peterborough. Port Arthur. St. Catharines. St. Thomas. Sarnia.	227 394 187 1,648 139 159 876 1,361 254 203 136 24 9,625 136	253 639 204 210 167 30 141 108 64 270 138 278 244 53 233 822	285 1,152 282 882 450 3,433 838 530 1,524 727 1,909 406 628 750 527 565 471 802 410 15,543 507 508 361	298 785 264 564 233 324 2,722 408 412 1,154 336 1,483 247 454 464 498 365 367 371 523 327 9,634 239 579 277	358 821 421 597 498 485 4,603 445 703 2,205 459 1,527 510 654 770 467 412 440 523 321 16,288 346 875 241	399 1,094 543 743 508 595 4,102 687 725 2,012 528 2,555 480 619 500 686 613 494 720 649 17,969 407 1,133 358	340 641 409 600 450 450 406 2,928 667 5055 2,092 405 2,494 452 618 540 531 588 719 696 15,977 239 791 288
	Totals	15,764	3,854	34,012	22,961	34,869	39,119	33,945
2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Towns Alexandria. Alliston Almonte Amherstburg. Arnprior. Aurora. Aylmer. Bala Barrie Blenheim Blind River Bonfield. Bothwell Bowmanville Bracebridge Brampton Bridgeburg Brockville Bruce Mines Burlington Cache Bay Campbellford Capreol Carleton Place Charlton Chesley	25	40 140 91 14 87	22 85 59 89 85 109 59 21 331 76 41 18 33 130 170 166 56 354 41 41 49 254 28 71	111 47 74 84 86 60 57 11 206 46 25 7 11 102 68 141 40 192 20 94 42 94 5 48	10 50 78 55 90 96 85 6 302 40 27 1 15 143 106 189 55 168 21 94 21 120 57 108 32 87	17 49 69 30 123 138 94 23 253 40 34 11 29 103 112 164 74 310 37 94 30 127 39 191 18	13 40 49 38 158 84 135 14 259 92 27 4 30 104 97 314 20 94 31 141 19 125 12 91 125 12
27 28 29 30	Clinton Cobalt Cobourg Cochrane Collingwood	44	46	51 230 133 122 307	49 125 124 69 197	50 175 147 99 263	77 164 145 54 292	85 180 146 53 261

SCHOOLS (Continued) VARIOUS BRANCHES OF INSTRUCTION (Continued)

			1		TON (Con				
	d 4th Book	Art	Geography	Music	Literature	Composition	Grammar	English History	Canadian History
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24	36 561	1,933 5,132 2,158 3,386 2,421 2,386 18,212 3,283 3,142 9,137 2,127 10,529 2,152 3,346 3,024 2,609 2,746 2,344 3,366 2,660 74,673 1,738 4,708 1,525	1,933 5,132 1,736 1,940 2,421 2,270 16,281 2,443 3,071 8,786 1,728 10,529 1,622 2,873 2,274 2,082 2,304 2,275 2,682 2,543 70,411 1,231 4,708 887	1,933 5,132 2,350 3,386 2,421 2,464 19,709 3,325 3,142 9,269 2,455 11,890 2,198 3,346 3,024 1,584 2,674 2,344 3,477 2,660 71,026 1,874 4,708 1,525	1,933 5,132 2,009 3,386 2,421 2,453 17,708 3,302 3,983 8,907 2,127 10,529 1,941 3,346 2,274 1,584 2,536 2,275 3,167 2,543 74,371 1,738 4,708 887	1,933 5,132 2,059 3,386 2,421 2,328 17,711 3,302 3,142 2,127 10,529 1,519 3,346 2,274 2,609 2,344 2,275 3,184 2,580 74,417 1,738 4,708 1,084	340 642 409 600 450 857 3,611 667 505 2,238 785 3,007 452 1,237 540 531 629 568 844 778 23,459 646 1,866 288	840 767 952 1,558 450 1,355 8,546 1,028 2,983 4,055 4,055 4,053 467 1,791 1,040 1,217 686 1,899 956 622 26,769 646 2,769 646	840 1,246 952 1,558 1,516 1,449 11,479 1,224 2,983 5,407 956 5,319 791 1,791 1,040 1,162 1,899 1,300 1,162 37,699 646 2,769 887
	1,461	168,737	154,162	167,916	165,260	165,230	45,949	67,574	86,950
1 2 3 4 4 5 7 8 9 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	8	73 271 329 296 542 487 470 83 1,351 294 154 23 118 582 535 801 413 1,338 149 479 137 610 306 518 97 373 312 874 695 397 1,263	51 186 329 207 392 378 371 62 1,351 218 154 420 297 615 226 1,338 94 371 137 610 157 772 90 309 312 874 4562 275 910	73 271 329 343 487 470 83 1,491 214 154 41 582 801 413 1,338 149 304 137 306 518 40 325 312 874 695 397 953	511 271 329 296 447 378 470 83 814 294 154 41 74 582 365 801 226 1,338 149 479 137 610 157 518 97 309 312 874 695 397 1,014	511 271 329 447 487 470 83 814 294 154 23 74 582 365 801 413 1,338 149 435 137 610 157 518 97 373 312 874 695 397	13 89 49 68 158 84 229 418 92 27 7 120 141 1226 314 20 94 31 141 19 125 18 18 18 18 18 18 18 18 18 18	30 57 329 38 277 84 314 62 418 156 27 15 59 170 191 191 226 792 20 167 61 141 115 125 45 267 312 312 329 329 339 349 349 349 349 349 349 349 349 34	30 52 329 68 315 138 314 62 462 36 154 15 92 104 191 141 226 792 57 146 61 388 115 316 90 239 312 563 291 275 476

THE PUBLIC

II. TABLE B—NUMBER OF PUPILS IN THE

	II. T	ABLE B	—NUMB	ER OF	PUPILS	IN THE
Cities	Physiology and Hygiene	Nature Study	Physical Culture	Bookkeeping	Arithmetic and Mensuration	Algebra
1 Belleville. 2 Brantford. 3 Chatham. 4 Fort William. 5 Galt. 6 Guelph. 7 Hamilton. 8 Kingston. 9 Kitchener. 10 London. 11 Niagara Falls. 12 Ottawa. 13 Owen Sound. 14 Peterborough. 15 Port Arthur. 16 St. Catharines. 17 St. Thomas. 18 Sarnia. 19 Sault Ste. Marie. 20 Stratford. 21 Toronto. 22 Welland. 23 Windsor. 24 Woodstock.	1,933 5,132 1,755 3,386 2,421 2,201 17,847 3,189 3,142 9,062 9,56 10,529 1,802 3,346 3,024 1,217 2,746 2,344 3,225 2,660 73,903 1,179 4,708 1,525	1,933 5,132 2,009 3,386 2,421 2,214 18,299 3,325 ⁵ 3,142 9,135 2,127 10,529 2,152 3,346 3,024 2,609 2,667 2,434 3,439 2,576 76,394 1,874 4,708 1,525	1,933 5,132 2,052 3,386 2,421 2,489 19,700 3,325 3,142 9,231 2,455 10,529 2,152 3,346 3,298 2,987 2,661 2,344 3,439 2,660 76,671 1,879 4,708 1,525	155 243 222	36 561	243
Totals	163,232	170,310	173,465	1,086	994	687
Towns 1 Alexandria	40 271 329 296 542 487 495 83 814 220 154 41 74 582 297 801 413 1,338 149 479 137 610 306 316 90 373 312 874 695 397	40 271 329 296 542 487 495 83 1,351 294 154 41 74 582 535 801 413 1.338 149 435 137 610 306 518 97 373 312 874 695	73 271 329 296 542 487 495 83 1,491 294 154 41 77 582 535 801 413 1,338 149 479 137 610 306 772 97 373 312 874 562	8	8	5

SCHOOLS (Continued)

VARIOUS BRANCHES OF INSTRUCTION (Continued)

			th	\$	ce			.	0;
			(beyond 4th		Elementary Science	-qns		5.0	Houschold Science
			onc	(Primer k, incl.)	Sei			Manual Training	cie
			ey	Pr	2	[a]	٥	rai	ΔŽ
	try		2		ıta	erc	tun	H	old
	me	я	K)	Äğ	ner	ime	cal	'ua,	seh
	Geometry	Latin	French (Book)	French 4th Boc	llen	Commercial	Agriculture	lan	ong
	0	T	E E	F 4		j. C	A	2	Ħ
1								1,194	188
$\frac{1}{2}$							736	736	440
4			• • • • • • •				71	1,268 418	1,067 509
$\hat{5}$.						`	183	210	$\frac{509}{240}$
6						155	43	692	538
7	136	18	18		18	243		2,504	2,627
8							391	2,957 2,742	507 371
10		36	36		36		674	1,790	1,639
11 12					295	561	1 750		3,575
13					325	561	1,758 163	3,069 810	3,575 860
14							107	190	198
15							101	248	292
16 17							1,031	901	724
18								362	447
19	• • • • • • •						381	1.881	1,752
$\frac{20}{21}$	350				115	408	$657 \\ 211$	1,361 67,042	762 $46,236$
22	590				110	400	211	01,042	40,230
23							63	953	1,053
24								288	288
	486	54	54		404	4 000	0.010	01 010	
) UI		494	1,367	6,613	91,616	64,313
					494	1,367	6,613	91,616	64,313
1.					494	1,367	6,613	91,616	64,313
1.2					494	1,367		91,616	64,313
2 3					494	1,367	3	91,616	64,313
2 3 4					494	1,367	3	91,616	64,313
2 3 4 5 6					494	1,367	3		
2 3 4 5 6 7						1,367	3	116	116
2 3 4 5 6 7 8					8	1,367	3		
2 3 4 5 6 7						1,367	3	116	116
2 3 4 5 6 7 8 9 10 11					8	1,367	81	116	116
2 3 4 5 6 7 8 9 10 11 12					8	1,367	81	116	116
2 3 4 5 6 7 8 9 10 11					8	1,367	81	116	116
2 3 4 5 6 7 8 9 10 11 12 13 14 15					8	1,367	81	116	116
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16					8	1,367	81	116 17 13	116
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17					8	1,367	81	116 17 13	116
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19					8		81 6 224 149	116 17 	116
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20					8		81 6	116 17 	312
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21					8		81 6 224 149	116 17 	312
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20					8		81 81 6 224 149	116 17 13 302 149 240	312
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 22 23 24					8		81 6	116 17 	312
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25					8		81 6 224 149	116 17 13 302 149 240	312
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26					8		81 81 6 224 149	116 17 	312
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25					8		81 6	116 17 	312
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20					8		81 81 6 224 149	116 17 13 302 149 240	312
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28					8		81 6	116 17 	312

THE PUBLIC
II. TABLE B—NUMBER OF PUPILS IN THE

	II.	TABLE	B-NU	JMBER	OF PU	PILS II	THE
Towns	Kindergarten	Kindergarten- Primary	Primer	1st Book	2nd Book	3rd Book	4th Book
36 Dresden 36 Dryden 37 Dundas 38 Dunnville 39 Durham 40 Eastview 41 Englehart 42 Essex 43 Ford 44 Forest 45 Fort Frances 46 Gananoque 47 Goderich 48 Gore Bay 49 Gravenhurst 50 Haileybury 51 Hanover 52 Harriston 53 Hawkesbury 54 Hespeler 55 Huntsville 56 Ingersoll 57 Iroquois Falls 58 Kearney 59 Keewatin 60 Kenora 61 Kincardine 62 Kingsville 63 Latchford 64 Leamington 65 Leaside 66 Lindsay 67 Listowel 68 Little Current 69 Massey 70 Matheson 71 Mattawa 72 Meaford 73 Merritton 74 Midland 75 Milton 76 Mimico 77 Mitchell 78 Mount Forest 79 Napanee 80 New Liskeard 81 Newmarket 82 New Toronto 83 Niagara 84 North Bay 85 Oakville 86 Orangeville 87 Orillia 80 Oshawa 80 Palment 80 New Bassey 80 New Liskeard 81 Newmarket 81 Newmarket 82 New Toronto 83 Niagara 84 North Bay 85 Oakville 86 Orangeville 87 Orillia 80 Oshawa 80 Palment 80 Palment 80 Oshawa 80 Palment 81 Palment 81 Palment 81 Palment 82 Palment 83 Palment 84 Palment 86 Oshawa 80 Palment 86 Osha	83	41 121 73 49 88 .34 .20 27 42 54 33 40 20	194 132 98 33 49 128 158 191 174 24 47 54 42 71 162 111 38 110 152 58 38 40 123 156 177 142 25 47 25 47 26 177 142 25 47 26 177 142 27 28 29 20 40 111 40 40 40 40 40 40 40 40 40 40	139 75 65 44 50 115 101 40 76 28 49 90 46 51 135 58 12 40 95 59 48 13 60 89 145 76 8 39 132 47 48 14 88 12 132 60 33 61 29 25 46 67 128 30 75 75 90 67 67 67 67 67 67 67 67 67 67	138 133 110 43 42 163 112 62 84 35 47 44 47 110 158 174 33 81 142 131 52 32 158 115 123 57 18 45 185 185 185 185 185 185 185 18	132 120 84 37 59 176 90 40 53 24 69 43 57 104 158 132 41 90 133 142 45 55 116 100 239 23 29 65 190 72 85 20 158 86 91 53 24 46 91 53 24 46 91 53 24 46 91 53 24 46 91 55 158 86 91 97 159 87 159 159 159 159 159 159 159 159	72 116 588 47 61 230 93 38 50 30 59 44 62 114 122 173 37 62 83 94 69 52 109 82 209 54 13 69 216 71 72 9 138 83 44 24 27 9 119 55 248 83 44 24 27 9 119 55 25 69 76 125 89 76 125 89 76 125 89 76 125 89 76 125 89 76 89 76 89 76 89 76 89 76 89 76 89 76 76 76 76 76 76 76 76 76 76

SCHOOLS (Continued)
VARIOUS BRANCHES OF INSTRUCTION (Continued)

YAN	CIOCS DR	ANCIILS	J OI 111	31,001,	TON (COIII	ciii ded)			
	4th Book				:	n		History	Canadian History
			hy		re	itio	ii.	Щ	п
	Beyond		Geo raphy	0	Literature	Composition	Grammar	lsh	dia
	eyo	Art	00	Music	ter	[mc	ran	English	ana
	Ã	A	ڻ	Σ	Ä	Ö	Ö	角	Ü
$\overline{32}$	1	6701	401	760	101	491	204	70	004
33		670 576	481 576	760 576	481 576	481 576	$\frac{204}{116}$	72 · 173	$\frac{204}{222}$
34		415	252	415	317	415	58	82	98
35 36		$ \begin{array}{c c} 245 \\ 261 \end{array} $	$\begin{vmatrix} 204 \\ 212 \end{vmatrix}$	161 261	$ \begin{array}{c} 126 \\ 261 \end{array} $	$ \begin{array}{c} 245 \\ 61 \end{array} $	47 162	126 162	47 162
37		812	569	933	812	812	406	406	406
38 39		584 140	396 180	396 271	396 180	396 180	93 78	124 78	59 78
40		437	268	437	380	. 380	50	115	168
41		214	141	141	141	141	30	30	30
42 43		320 363	$\frac{320}{275}$	320 363	320 275	$\frac{271}{275}$	133 87	87 87	133 87
44		254	212	254	254	254	62	166	166
$\begin{array}{c} 45 \\ 46 \end{array}$		484 735	484 573	484 566	328 735	484 735	$\frac{218}{122}$	114 438	218 438
47		683	542	640	542	566	305	220	305
48		161	161	161	161	161 350	37 108	111 108	111 256
49 50		383 605	$\frac{361}{453}$	383 605	383 358	453	83	83	340
51		511	483	. 511	511	483	134	279	314
52 53		$ \begin{array}{c c} 252 \\ 192 \end{array} $	214 192	86 192	252 192	$\frac{252}{192}$	114 107	114 192	114 192
54		608	608	608	608	608	225	68	225
55		542	375	076	491 893	491 893	82 209	120 117	280 571
56 57		893 352	893 184	976 406	406	406	54	77	134
58 59	15	108	108	108	108	108	57	57	108
59 60		265	218 723	265 1,009	218 723	265 723	$97 \\ 216$	61 406	115 406
61 62		1,009 292	251	292	292	292	71	251	251
62	25	436	261 58	436 90	261 58	261 52	182 10	72 44	85 50
63 64		90 699	659	699	699	699	140	139	156
65		47	33	47	33	33 1,217	$\begin{array}{c} 13 \\ 240 \end{array}$	13 352	13 517
66 67		1,217	793 216	1,217 363	925 276	276	165	76	74
68		222	222	222	222	222	44	97 29	97 64
69 70	26	103 149	103 123	135 149	109 27	135 73	50 27	27	27
71		42	29	42	42	42	9	24	24
72		514	393	157 291	514 291	514 291	119 55	86 115	119 156
73 74		291 1,597	291 1,597	1,597	1,316	1,264	250	345	433
75		433	433	433	433	433 813	173 187	433 189	433 198
76 77	62	813 287	620 208	813 287	813 287	287	173	. 89	173
78		246	246	246	246	246	73	127	127
79		558	407	558 524	558 524	558 524	115 214	115 214	115 524
80 81		524 722	524 437	722	527	722	136	160	187
82		507	340	507	507	$\begin{array}{c c} 409 \\ 225 \end{array}$	168 91	115 91	102
83 84		225 1,372	225 860	1,372	$\begin{array}{c c} 225 \\ 1,372 \end{array}$	1,372	298	439	298
85		613	613	613	613	613	138	339	391 216
86		402	402	402 1,434	402 1,434	402 1,434	93 288	146 803	826
87 88		1,434 2,132	1,275 1,625	2,132	1,770	1,748	345	628	627
89		308	262	308	308	308	123	123	123

THE PUBLIC
II. TABLE B—NUMBER OF PUPILS IN THE

	н.	TABLE	B-NUM	BEK OF	PUPILS	IN THE
Towns	Physiology and Hygiene	Nature Study	Physical Culture	Bookkeeping	Arithmetic and Mensuration	Algebra
32 Copper Cliff 33 Cornwall 34 Deseronto 35 Dresden 36 Dryden 37 Dundas 38 Dunnville 39 Durham 40 Eastview 41 Englehart 42 Essex 43 Ford 44 Forest 45 Fort Frances 46 Gananoque 47 Goderich 48 Gore Bay 49 Gravenhurst 50 Haileybury 51 Hanover 52 Harriston 53 Hawkesbury 54 Hespeler 55 Huntsville 56 Ingersoll 57 Iroquois Falls 58 Kearney 59 Keewatin 60 Kenora 61 Kincardine 62 Kingsville 63 Latchford 64 Leamington 65 Leaside 66 Lindsay 67 Listowel 67 Little Current 69 Massey 70 Matheson 71 Mattawa 72 Meaford 73 Merritton 74 Midland 75 Milton 76 Mimico 77 Mitchell 78 Mount Forest 79 Napanee 80 New Liskeard 81 Newmarket 82 New Toronto 83 Niagara 84 North Bay 86 Oshawa 89 Palmerston	481 576 415 245 261 933 554 180 370 141 320 363 254 484 735 568 161 350 605 483 204 192 608 343 893 250 108 265 1,009 292 384 90 699 47 1,217 165 222 109 27 42 403 291 1,597 433 125 287 246 558 558 558 558 558 558 569 47 1,217 165 222 109 27 42 403 291 1,597 433 125 426 427 427 438 429 429 47 47 47 47 48 48 48 48 48 48 48 48 48 48	481 576 415 245 261 406 554 140 370 363 254 484 735 683 161 307 605 511 252 192 499 472 893 352 108 265 1,009 292 186 90 699 47 1,217 363 222 109 27 28 29 21 29 21 21 21 21 21 21 21 21 21 21	524 635 507 225 1,372 613 402 1,434	117 15	15 25	15 25

SCHOOLS (Continued) VARIOUS BRANCHES OF INSTRUCTION (Continued)

					1		1		
			French (Beyond 4th Book)	French (Primer to 4th Book, incl.)	Elementar Science	Commercial Sub- jects		Manual Training	Household Science
			yon	ini.	Sc	73	4)	rain	Sci
	È		Be	(Pr	r .	reia	Agriculture	8	P
	Geometry	_	ф ()	h Bo	nts	m I	ult	ual	hol
	eon	Latin	ook	h	me	ots	gric	anı	nse
	Ğ	ŭ	Fre	Fre 4t	Ele	ٽ. <u>ĕ</u> .	Ą	M	Ho
32						1			
33								480	96
34								273	
35 36							52		
37							273		
38								101	
39 40							78	131	
41							54		
42							56		
43 44									
45									
46									
47									
49									
50									
51									
52 53									
54							109		
55								238	210
56 57								329	
58	15				15	15			
59									
60 61								34	
62		25	25		25		25		
63									
$\begin{array}{c} 64 \\ 65 \end{array}$									
66									
67							165	77	
68 69	9	26	26		26				
70		20							
71								29	
72 73									
$\frac{13}{74}$									
75	30				62	62	173		
76 77		53	62		02		89	287	
78									
79									
80 81							138		
82							277		
83							221	1,372	579
84 85							102		
86								402	134
87							88		
88 89									
09		1							

THE PUBLIC II. TABLE B—NUMBER OF PUPILS IN THE

-	II.	TABLE	B—NU	JMBER	OF PU	PILS IN	THE
Towns	Kindergarten	Kindergarten- Primary		Ist Book	2nd Book	3rd Book	4th Book
90 Paris			158	90	112	189	187
91 Parkhill			$\begin{vmatrix} 33 \\ 268 \end{vmatrix}$	23	25	32	34
92 Parry Sound	73	70	175	178 86	165 168	$\begin{vmatrix} 195 \\ 227 \end{vmatrix}$	$207 \\ 174$
94*Penetanguishene			268	169	212	161	160
95 Perth			97	81	130	102 138	81 142
97 Picton	21	27	87	52	90	80	111
98 Port Colborne			240	147	116	133	119
99 Port Hope. 100 Powassan.			228	107	$\begin{array}{c c} 166 \\ 24 \end{array}$	148 23	176 54
101 Prescott		56	52	40	43	83	104
102 Preston 103 Rainy River		41	176 144	121 48	$\begin{array}{c c} & 177 \\ \hline & 61 \end{array}$	192 55	160 47
104 Renfrew			103	75	113	120	146
105 Ridgetown			87 17	47	70 11	63	$\begin{array}{c} 79 \\ 24 \end{array}$
106 Rockland. 107 St. Mary's.			132	101	70	14 147	164
108 Sandwich			142	73	113	106	72
109 Seaforth	32	54	$\begin{array}{c} 65 \\ 123 \end{array}$	37	41 189	56 118	38 131
111 Sioux Lookout			90	21	23	35	22
112 Smith's Falls			335 161	157	214	199	250
114 Stayner.			40	55 36	$\begin{array}{c c} & 61 \\ \hline 38 \end{array}$	60 41	54 35
115 Strathroy			84	79	100	79	86
116 Sturgeon Falls			69 360	47 144	$\begin{array}{c c} & 46 \\ \hline & 169 \end{array}$	$\begin{vmatrix} 43 \\ 249 \end{vmatrix}$	30 137
118 Thessalon			120	-40	86	96	79
119 Thornbury			35 190	$\begin{array}{c c} & 12 \\ 72 \end{array}$	33	49	46
121 Tilbury.		18	26	26	173 49	$\begin{vmatrix} 131 \\ 22 \end{vmatrix}$	108 40
122 Tillsonburg	56		126	80	110	145	111
123 Timmins 124 Trenton		68	$\begin{array}{c} 77 \\ 362 \end{array}$	$\begin{array}{c c} 71 \\ 164 \end{array}$	$\begin{array}{c} 42 \\ 235 \end{array}$	$\begin{vmatrix} 54 \\ 206 \end{vmatrix}$	66 188
125 Trout Creek			28	6	16	15	18
126 Uxbridge			60 33	41 10	$\frac{40}{22}$	$\begin{vmatrix} 40 \\ 33 \end{vmatrix}$	$\begin{array}{c} 24 \\ 27 \end{array}$
128 Walkerton			65	30	65	$\begin{vmatrix} 35 \\ 46 \end{vmatrix}$	55
129 Walkerville		136	206	211	237	279	221
130 Wallaceburg	107		194 118	88 101	123 173	158 198	$\frac{159}{156}$
132 Webbwood			63	8	30	33	31
133 Weston 134 Whitby			$\frac{143}{125}$	96	176 77	$\begin{array}{c c} 165 \\ 84 \end{array}$	181 90
135 Wiarton			80	71	74	105	76
136 Wingham	36	• • • • •	55	54	59	93	106
Totals	765	1,579	16,544	9,979	13,348	14,364	13,417
1 Rural Schools	*** MO.4	1,310	53,524	27,712	40,027	42,433	40,451
2 Cities	15,764 765	3,854 $1,579$	34,012 $16,544$	$\begin{vmatrix} 22,961 \\ 9,979 \end{vmatrix}$	34,869 13,348	39,119 $14,364$	33,945 13,417
4 Villages		153	5,477	3,615	4,705	4,984	5,100
5 Grand Totals, 1920.	16,529	6,896	109557	64,267	92,949	100900	92,913
6 Grand Totals, 1919	16,386	5,802	108140	62,270	92,949 91,875	96,815	92,913 86,787
7 Increases							
8 Decreases	143	1,094	1,417	1,997	1,074	4,085	6,126
		1.41					
9 Percentages * Including Protestant Separate School.	3.39	1.41	22.44	13.17	19.04	20.67	19.03
S T T T T T T T T T T T T T T T T T T T							

SCHOOLS (Continued) VARIOUS BRANCHES OF INSTRUCTION (Continued)

		1	1						
	Beyond 4th Book	Art	Geography	Music	Literature	Composition	Grammar	English	Canadian History
90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 141 155 166 167 177 188 199 100 110 111 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 131 141 155 166 167 177 178 178 178 178 178 178 17	19	736 91 1,013 830 970 454 573 468 755 825 159 378 867 374 557 346 69 614 506 237 728 1,155 391 190 428 166 1,059 421 175 205 125 205 125 261 1,290 722 746 181 761 367 468 181 761 761 761 761 761 761 761 761 761 76	736 114 745 830 636 357 348 420 368 825 159 270 650 230 454 259 270 150 150 280 150 280 150 278 128 428 111 572 208 858 85 205 92 206 1,236 722 746 118 572 206 1,236 722 746 118 572 207 326 367	736 977 1,013 830 970 454 573 420 368 825 159 315 867 308 557 69 614 506 269 728 1,155 391 190 428 235 1,059 421 175 431 181 572 258 1,155 205 1,155 391 1,155 391 1,155 391 1,155 391 1,155 421 1,755 421 1,755 431 1,155 431 1,250 431 431 431 431 431 431 431 431 431 431	736 147 846 830 705 357 348 446 755 825 159 270 270 614 556 614 506 614 506 137 728 195 1,155 230 190 428 235 1,059 337 128 674 181 572 208 888 85 205 125 261 1,290 722 542 406 367 406 61,208	736	187 344 207 174 253 81 142 111 368 324 54 104 256 66 146 79 24 311 72 96 131 61 463 54 35 86 30 137 79 46 108 48 111 156 273 20 24 60 60 60 60 60 79 79 60 60 79 79 60 60 79 79 60 60 79 79 60 60 79 70 70 70 70 70 70 70 70	578 24 402 614 405 52 348 208 252 142 67 63 256 92 176 31 114 42 96 373 21 508 54 45 131 36 185 96 166 156 516 516 516 30 74 600 101 438 93 102 181 207 110 199 24,355	578 10 666 184 381 183 348 163 3252 273 61 104 256 373 373 87 133 46 622 114 500 165 73 187 133 46 60 166 549 27 104 60 166 166 549 27 104 60 166 166 298 438 354 87 346 251 181 199 —29,003
1 2 3 4	2,217 1,461 179 223	198,406 168,737 68,224 23,665	158,768 154,162 56,125 19,682	154,391 167,916 63,074 19,263	177,254 165,260 61,208 20,800	175,278 165,230 62,075 21,422	52,526 45,949 17,819 6,956	73,416 67,574 24,355 9,514	87,949 86,950 29,003 12,111
5 6	4,080 3,654	459,032 445,150	388,737 373,741	404,644 397,522	424,522 410,316	424,005 410,210	123,250 111,843	174,859 163,364	216,013 202,999
7	426	13,882	14,996	7,122	14,206	13,795	11,407	11,495	13,014
8				•••••					44.05
9	.83	94.04	79.64	82.90	86.97	86.86	25.25	35.82	44.25

THE PUBLIC
II. TABLE B—NUMBER OF PUPILS IN THE

	H. T.	ABLE B-	–NUMBI	ER OF F	PUPILS I	N THE
Towns	Physiology and Hygiene	Nature Study	Physical Culture	Bookkeeping	Arithmetic and Mensuration	Algebra
91 Parkhill 92 Parry Sound 93 Pembroke. 94*Penetanguishene. 95 Perth. 96 Petrolia. 97 Picton. 98 Port Colborne. 99 Port Hope. 100 Powassan. 101 Prescott. 102 Preston. 103 Rainy River. 104 Renfrew. 105 Ridgetown. 106 Rockland. 107 St. Mary's. 108 Sandwich. 109 Seaforth. 110 Simcoe. 111 Sioux Lookout. 112 Smith's Falls. 113 Southampton. 114 Stayner. 115 Strathroy. 116 Sturgeon Falls. 117 Sudbury. 118 Thessalon. 119 Thorobury. 120 Thorold. 121 Tilbury. 122 Tillsonburg. 123 Timmins. 124 Trenton. 125 Trout Creek. 126 Uxbridge. 127 Vankleek Hill. 128 Walkerton. 129 Walkerville. 130 Wallaceburg. 131 Waterloo. 132 Webbwood. 133 Weston. 134 Whitby. 135 Wiarton. 136 Wingham.	147 912 830 705 183 573 446 252 825 159 378 826 355 557 346 69 614 506 96 728 105 1,155 391 114 428 105 1,155 391 1181 628 1,56 1,155 205 1,25 206 1,290 722 853 165 1,290 722 853 165 1,290	50 1,013 830 705 357 573 446 368 825 159 378 867 325 454 346 69 614 506 137 728 195 1,155 391 190 428 674 128 674 1181 628 208 1,155 205 125 261 1,290 722 853 166 522 425 406 367	147 1,013 830 970 454 573 468 755 825 159 378 867 346 69 614 506 269 728 195 1,155 391 190 428 195 1,155 391 128 674 181 628 156 1,155 205 125 261 1,290 722 853 181 761 425 406 367	75 4 86	19	7
Totals 1 Rural Schools. 2 Cities. 3 Towns. 4 Villages.	62,321 168,748 163,232 62,321 20,312	65,097 181,559 170,310 65,097 21,838	$\begin{array}{r} 68,348 \\ \hline 198,526 \\ 173,465 \\ 68,348 \\ 23,140 \\ \end{array}$	2,056 1,086 388 297	1,591 994 179 219	164 1,373 687 164 183
5 Grand Totals, 1920. 6 Grand Totals, 1919	414,613 392,175	438,804 423,443	463,479 446,006	3,827 3,052	2,983 3,063	2,407 2,297
7 Increases. 8 Decreases.	22,438	15,361	17,473	775	80	110
9 Percentages* *Including Protestant Separate School	84.94 ol	89.90	94.95	.78	.61	.49

SCHOOLS (Continued) VARIOUS BRANCHES OF INSTRUCTION (Concluded)

-			1 75 1	는 는	1 1				
	Geometry	Latin	French (beyond 4th Book)	French (Primer to 4th Book, incl.)	Elementary Science	Commercial Subjects	Agriculture	Manual Training	Household Science
90 91									376
91									
93							401	518	455
94							56		
95 96							52		
97							191	91	208
98									
99 100						. , . ,	159		
101							109	191	
102									
103 104	7	19			19		165	• • • • • • • •	
104							165		
106								69	
107				, 			167	· · · · · · · · ·	
108 109									
110									
111		2	2				· · · · · · · ·		
112 113								209	233
113									
115							34		
116									
117 118									
119									
120									
$\frac{121}{122}$									
123									
124								744	
$\frac{125}{126}$	2				2		35		
127									
128									
129							264	685	530
130 131							354		
132	13	16	16		16				
133							57		
134 135									
136									
	76	141	131		175	77	4,298	8,166	3,565
1			302	3,041	992	316	44,448	17,001	6,673
2	416 486	537 54	54	5,011	494	1,367	6,613	91,616	64,313
1 2 3 4	76	141	131		175	77	4,298	8,166	3,565 680
4	89	64	86	279	175	42	2,468	2,447	
5	1,067	796	573	3,320	1,836	1,802	57,827	119,230	75,231
5 6	1,010	733	401	2,593	1,628	1,913	53,134	116,231	69,967
7	57	63	172	727	208		4,693	2,999	5,264
8						111			
9	.21	.16	.11	.68	.37	.36	11.84	24.42	15.41

THE PUBLIC III. TABLE C—TEACHERS, SALARIES,

Touchard Calaries								
Teachers					Salaries			
Rural Schools	Number of Teachers	Male		Highest salary male	sal		Average salary of female teachers	
1 Brant. 2 Bruce. 3 Carleton. 4 Dufferin. 5 Dundas. 6 Elgin. 7 Essex. 8 Frontenac. 9 Glengarry. 10 Grey. 11 Haldimand. 12 Haliburton. 13 Halton. 14 Hastings. 15 Huron. 16 Kent. 17 Lambton. 18 Lanark. 19 Leeds and Grenville. 20 Lennox and Addington. 21 Lincoln. 22 Middlesex. 23 Norfolk. 24 Northumberland and Durham. 25 Ontario. 26 Oxford. 27 Peel. 28 Perth. 29 Peterborough. 30 Prescott and Russell. 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth. 40 York. 41 Algoma. 42 Kenora. 43 Manitoulin. 44 Musskoka. 45 Nipisssing.	799 1700 1588 92 799 1211 131 147 800 2266 61 62 1944 198 145 173 1266 234 120 85 201 1066 231 1106 211 139 128 81 117 102 96 77 163 229 82 114 96 6 113 152 123 368 84 27 501	14 20 10 11 12 11 14 29 8 10 15 5 28 8 10 15 5 14 11 10 14 12 16 6 6 10 5 5 6 24 3 9 19 15 11 10 53 3 6 7 7 7 2 5		\$ 1,400 1,100 1,700 1,270 1,250 1,450 1,000 1,200 1,200 1,200 1,200 1,500 1,500 1,500 1,500 1,500 1,20	\$ 1,750 1,150 1,100 1,000 1,000 1,20	\$1,125 932 1,197 961 1,008 1,011 1,243 814 4925 901 1,025 800 	\$ 944 \$96 \$76 \$48 \$94 907 709 \$35 \$50 936 682 902 \$63 \$65 1,021 \$72 754 \$11 683 \$80 \$72 \$75 \$90 \$77 \$74 \$11 683 \$80 \$72 \$75 \$74 \$11 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75	
46 Parry Sound 47 Rainy River 48 Sudbury 49 Timiskaming, etc. 50 Thunder Bay	132 50 96 112 71	19 8 11 25 12	50 113 42 85 87 59	1,500 1,300 1,700 2,700	1,200 1,100 1,800 1,800	908 962 1,227 1,239	754 751 846 988	
1 Totals, Rural Schools. 2 Cities. 3 Towns. 4 Villages.	6,240 3,957 1,444 512	600 564 145 88	5,640 3,393 1,299 424	3,500 $3,000$	2,975 $1,700$	2,150 $1,674$	1,262 941	
5 Grand Totals, 1920	12,153 11,803	1,397 1,233	10,756 10,570					
7 Increases	350	164	186	700	475	227	183	
9 Percentages		11.49	88.50]			

SCHOOLS (Continued) CERTIFICATES, EXPERIENCE, ETC.

			0.1.	1. 3			
Salaries—continued							
-	salary, male teachers with I Class certificates	ass	Average salary, male teachers with II Class certificates	Average salary, female teachers with II Class	Average salary, male teachers with III or District certificates	or	i i
0	te Co	te Co		tes Clar	I mg	m m	Kin-
50	, I I I I I	eers ca	ea Les	ers Car	ge risk	et ct	ge ry
era	E.P.P.	ers and and tiff	ury ch Hifi	if he alv	if ti	ra ry heri	ry gan na
Average	salary, me teachers with I Cla certificates	Average salary female teachers with I Cla	Average salary, mateachers with II Cla	Average salary, female teachers with II Certificat	Average salary, mateachers with III District certificates	Average salary, female teachers with III or District certificates	Average salary, dergarter Primary teachers
1	\$	\$ 1,092	Average salary, m salary, m teachers with II Co	\$ 027	Average salary, m teachers with III District certificates	\$ + × × × × × × × × × × × × × × × × × ×	Average salary, Kir dergarten-
$\hat{2}$	Ψ	971	1,000	919	\$ 1,000 750	[®] 763	\$ 1,200
3		979	1.253	898	100	757	
4	1,087 950	1,000	950	898 851	800	825	
1 2 3 4 5 6 7		930	1,014	894			
6	1,100	970	1,011	907		750	
8		1,048	1,378	933	933	855	
9	1,000	893	960 900		775	690 789	
10	950	910	969		700	794	
11	1,000	1.007	1,040		700	812	
12	1,000	1,007 750	1,250	775	750	710	
13		975		897			
14	1,233	1,020	1,144	939	917	787	
15	1,056	871	1,112	869		781	
16 17	1,000 1,017	1,063 960	1,050 986			900	
18		900	1,000		775	701	
19	500	879	971	857	787	753	
20		737		798		660	
21	1,000	858	1,052	886		750	
22	1,050	960	922			850	
23	1,100	800	952		800	788	
$\frac{24}{25}$	925	927 887	1,041 1,008	903 881	900	762 784	
26	1,400		1,048		800	101	
27	1,400	933	1,180			900	
28	1,400 1,200	990	1,034		875	800	
29			1,000			728	
30	1,166	1,007	1,200			726	
31		870	1,000			775 810	
32 33	1,250	1,033 962	1,000 974			850	
34	1,200	890	917	853		800	
35	1,000	1,000	1,050		800	726	
36	1,200	970	1,089				
37		1,031	1,267	955		010	1,000
38		870	1,096			818	
39	1,500	1,096 992	1,172 1,347			767	
40 41	1,650	900	1,125			787	
42		300	1,000			830	
43	1,300 800		1,000	907	900	777	
44	800			833		633	
45			1,067	$909 \\ 856$		706 737	
46	1,300 1,100	1,067	1,167 1,125			790	
47	1,100	1,325	1,319	1,028	750	772	
48 49	1,925	1,397	1,284	1,035	850	876	
50		1,200	1,014		1,317	864	
					070	701	1,125
1	1,196	979	1,105	913 1,288		761 1,163	1,102
1 2 3	2,287	1,202	1,928 1,594	945		867	977
3	1,933 1,377	921 872	1,394		900	715	950
**							1.000
5	0.104	1,075	1,367	1,034	873	768	1,088 812
0	2,104		4 101	844	664	592	012
6	2,104 1,960	898	1,101	011			
	1,960	898				176	276
7	1,960	898	266			176	276
	1,960	898				176	276

THE PUBLIC III. TABLE C—TEACHERS, SALARIES,

		ш. т	ABLE C	TEACHERS, S	SALARIES,
Rural Schools	Average salary Kindergarten teachers	Average salary Manual Training teachers	Average salary Household Science teachers	Average salary Male Temporary	Average Salary Female Temporary
1 D					
1 Brant	\$	"	\$		\$
2 Bruce					711
3 Carleton					604 750
					800
6 Elgin.					
7 Essex					
8 Frontenac					585
9 Glengarry					817
10 Grey. 11 Haldimand.				750	693
11 Haldimand				1,000	
				708	626
13 Halton				700	705
14 Hastings				700	$\begin{array}{c c} 725 \\ 750 \end{array}$
16 Kent.					100
17 Lambton					
					627
19 Leeds and Grenville					709
20 Lennox and Addington				667	583
21 Lincoln					
22 Middlesex					
23 Norfolk.					787
					756
25 Ontario					750
26 Oxford			l • • · · · · · · · · · · · · · · · · ·		
28 Perth					
29 Peterborough				575	677
30 Prescott and Russell					591
31 Prince Edward					775
					804
					850
					646
36 Waterloo					
37 Welland					817
38 Wellintgon					011
40 York		1 400			750
41 Algoma				850	689
42 Kenora			i 1	850	715
43 Manitoulin				900	720
44 Muskoka				600	563
45 Nipissing					675
46 Parry Sound					675
47 Rainy River				700	678 673
49 Timiskaming, etc				900	800
50 Thunder Bay				825	815
1 Totals, Rural Schools		1,400		756	665
2 Totals, Cities	1,190		1,362		840
3 Totals, Towns	853	2,000	1,325		880
4 Totals, Villages				1,000	557
5 Grand Totals, 1920	1,174	1,999	1,361	760	667
6 Grand Totals, 1920	1,174	1,999			522
January 1010		1,004	1,210	000	022
7 Increases	73	95	115	170	145
8 Decreases					
0 P					
9 Percentages	1	1	· · · · · · · · · · · · · · · · · · ·		·

SCHOOLS (Continued) CERTIFICATES EXPERIENCE, ETC.

	CATTION ILS EAPERIENCE, ETC.												
who	THE PER	Number who have everattend ed a Normal School in Ontario	Number who have ever attend ed a Normal College or F of E in Ontario.	Number of University Graduates.				Certi	ficates				
ber	ir	1 0	vera No se or l	oer of	Class terim lass	Class nterim Class	Class terim Class	ct	n n	D T	al	1, 0	OI.
Number	haveever ed a School in tario.	Numbe have ev ed a School tario	Number have ever a ed a No College or I in Ontario.	Numk versit; ates.	Ist Class or Interim 1st Class	2nd Class or Interim 2nd Class	3rd Class or Interim 3rd Class	District	Kinder- garten Primary	Kinder- garten	Manual Training	House- ho'd	Tempor
	5 17	72 143	7		6	71	1		1	1			1
1 2 3 4 5.	11]	128	47	2	67	127	14 10) 1	3			 	10
5.	4	85 72	$\begin{bmatrix} 3 \\ 6 \end{bmatrix}$		3	77 71	11						1 2
6 7	13 13	115 103	6 15		5 14	114	2 14						
8	$\begin{array}{c} 64 \\ 21 \end{array}$	58 57	7	2	7	33	35	27					45
9 10 11	31	180	7		7	54 169		1					19
12	3 29	67 6	8		9 2	$\begin{array}{c c} 65 \\ 3 \end{array}$		20					25
13 14	5 78	57 99	5 8		8	96	58 46						18
15 16	8 2	181 134	13	1	10	181 134	- 4						1. 3
17	10	163	8		9	159	5						
18 19	29 62	60 117	2 9	1	9	59 132	21 67						37 25
$\frac{20}{21}$	27 16	47 75	$\frac{2}{7}$		$\frac{2}{7}$	43 76	18 2						47
22 23	5 22	193 97	8		6	194 87	13						
24 25	19	169	13		13	158	28	1					11
26	7 13	114 115	14 11		14 11	110 117	11						4
$\begin{array}{c} 27 \\ 28 \end{array}$	1 3	76 109	$\frac{4}{7}$		$\frac{4}{7}$	76 107	1 3						
29 30	18 35	61 44	3 5	1	$\frac{2}{4}$	55 43	17 17	6					22
31	17	55	6	2	5	54	14	2					31 2
32 33	83 39	73 189	3 11	2	3 10	69 182	60 33	17					14
34 35	26 15	68 92	5 4		5 3	65 86	12 17	1					7
36 37	9 19	91 104	6 8		6 8	90 104			1				
38 39	6	132	13		11	130	7						4
40	67	108 336	15 30		15 29	108 334	3				· · · · i		1
41 42	34 10	27 3	1		1	26 3	$\frac{25}{8}$	$\begin{array}{c c} 12 \\ 2 \end{array}$					20 14
43 44	27 59	10 17	1		1	$\begin{array}{c} 8 \\ 12 \end{array}$	$\frac{15}{34}$	14 26					13 31
45 46	33	14			4	12 30	25 35	9 24					9
47	$\begin{array}{c} 55 \\ 22 \end{array}$	32 8 33	4		1	8	5	15					39 21
48 49	36 21	33 72	5 6	·····i	5	33 70	16 19	18 3					24 14
50	31	22	1		1	22	18	15					15
1	1,184	4,463	$\frac{325}{695}$	12 117	312 726	$4,355 \\ 2,708$	$756 \\ 14$	264 1	2 203	172	1 58	70	550 5 5 8
1 2 3 4	1,543 415	3,068 1,270	148	5	153	1,225 448	20	3	25	9	2	2	5
-	92	447	44	4	39		15	1	1	4.04			
5	3,234 3,359	9,248 8,932	1,212 1,156	138 108	1,230 1,177	8,736 8,441	805 870	$\frac{269}{260}$	231 118	181 283	61 48	72 73	568 533
7.	125	316	56	30	53	295	65	9	113	102		9	35
9	26.61	76.09	9.97	1.13	10.12	71.88	6.62	2.21	1.90	1.49	.50	.59	4.67
			-										

THE PUBLIC III. TABLE C—TEACHERS, SALARIES,

				E:	xperie	nce							
_		Number of teachers who at end of year had	taught less than one year	Ψ.	two years	2 years, but but less than	3 years	3 years, but		4 years, but	O TROUT COOL	5 years, but	
1 2 3 4	Totals Rural Schools Cities Towns Villages	Male 168 20 4 5	Female 1,178 60 68 18	M. 64 17 3 8	F. 992 152 108 45	M. 46 13 4 4	F. 943 175 139 51	M. 38 30 7 7	F. 546 217 112 51	M. 28 52 4 5	F. 454 179 113 41	M. 18 31 7 4	F. 323 202 89 21
5	Grand Totals, 1920	197	1,324	92	1,297	67	1,308	82	926	89	787	60	635
	Percentages, Males	14.10		6.58		4.79	10.10	5.87	0.01	6.37	7.31	4.29	
7	Percentages, Females.)	12.31	}	12.06]	12.16		8.61	J ¹	7.31		5.90
		13 years, but	less than 14	14 years, but	or mann .	15 years, but	1	16 years, but	uranı	7 years, but	ess onan 10	18 years, but	ess chan 19
		13	le	14									
1 2 3 4	Totals Rural Schools Cities Towns Villages	Male 6 12 2 1	Female 37 109 26 4	$egin{array}{c} { m M.} \\ { m 3} \\ { m 16} \\ { m 5} \\ { m 2} \end{array}$	F. 27 83 20 4	M. 9 15 4 2	F. 38 82 25 7	M. 6 11 2	F. 30 85 24 8	8 3	F. 17 69 18 9	M. 5 8 1	F. 13 85 16 5
5	Grand Totals, 1920	21	176	26	134	30	152	19	147	16	113	14	119
6 7	Percentages, Males Percentages, Females.	1.50	1.63	1.86	1.24	2.15	1.41	1.36	1.36	1.14		1.00	1.10
_		1			28	but		but		but	31	but	
		96 vicens	less than	27 years,	less than	28 years,	less than	29 years,	less than	30 years, but	less than	31 years,	less than
1 2 3 4	Totals Rural Schools Cities Towns Villages	Male 5 14 7 1	Female 7 36 13 1	M. 6 12 4 2	52 6	3		10 4	F. 7 36 7	13	F. 36 13 3	M. 6 9 2 3	F. 3 23 7
5	Grand Totals, 1920	27	57	24	69	21	52	20	50	31	55	20	33
67	Percentages, Males Percentages, Females.	1.93	.53	1.72	.64	1.50	.48	1.43	.46	2.22	.51	1.43	.30

Average experience: male teachers, 13.2 years; female teachers, 7.9 years; all teachers, 8.5 years. Average experience, rural teachers, 4.3 years; urban teachers, 12.8 years.

SCHOOLS (Continued) CERTIFICATES, EXPERIENCE, ETC. (Concluded)

	Experience—continued																
	6 years, but less than 7		1~	L 0		8 years, but less than 9		9 vears, but	9 years, but less than 10			10 years, but less than 11		11 years, but less than 12		12 years but	less than 13
1 2 3 4	M. F 20 19 4 2	278 223 80 21	M. 11 28 5 2	F. 173 154 66 22	М.	6	31 52 49 18	M. 12 19 3 6	F	98 127 38 10	M. 10 14 3 2	F. 86 135 41 10	_	F. 4 63 1 135 1 40		1. 6 13 3	F. 47 111 25 13
5	45	602	46	415		39 3.	50	40		273	29	272	1	6 249	-	23	196
6 7	3.22 5	.59	3.29	3.86	2.7	79	25	2.86		.54	2.07	2.53	1.1			 64 .	1.82
	but 20					out 22				.04.	at			pnt 2:31		but :	
	19 years, less than		20 years, but less than 21	less that		21 years, kless than		22 years, but less than 23		-	23 years, but	less than 24		24 years, less than		25 years, less than	
1 2 3 4	M. 8 18 1	22 76 15 3	M. 7 12 4 1	F. 19 62 11 4	М.	9 8	18 56 17 6	M. 1 12 4 4	F	16 ¹ 53 20, 5.	M. 8. 10 5 5	F. 7 61 15	1.	F. 9 10 4 45 3 13 13 3	M	9 8 4 2	F. 14 26 3 6
5	27	116	24.	96	2	24 9	97	21		94	23	86	2	7. 71		23	49
6 7	1.93	.08	1.72		1.7	2	. 00	1.50		.87	1.64		1.93	3	1.6	34 .	.45
							,01.			.011		.00					.40
	but 33		but 34	but		out 36		but,		nt	88	at	20	but 40			
	ars, han	and the same				rs, l		urs, 1		rs.	ıan	rs, b	lan	s, b		LS	er
	32 years, less than		33 years, but less than 34	34 years, but less than 35	200	35 years, but less than 36		36 years, less than	2	37 vears.	less than	38 years, but	I G	39 years, k less than			over
									1			38		39 le		4,	5
1 2 3 4	7 3 1	4 3 0 1	I. F. 3 2 10 38 5 7	M. 4 3 2 1	F. 3 33 2 2	M. I	2 46 3 4	.M 9 5 2 2	F. 1 21 4 1	M. 2 3 2	F. 20 4 1	M. 6 4 3 5	F. 3 19 6 2	M. F. 2 3 1	2 4 5 1	7 17 6 3	F. 3 39 12 6
5	14 4	8	19 47	10	40	8	55	18	27	7	27	18	30	7 2	2	33	60
6 7	1.004		36 43	.71	.37	.57	51	1.29	.25	.50	.25	1.29	.28	.50	$\frac{1}{0}$	36	.56

THE PUBLIC IV TABLE D—SCHOOL HOUSES, MEDICAL

TV TABLE D—SCHOOL HOUSES, INEDICAL										
	Se	chool Hor	ises	_ M	Medical and Dental Inspection					
Rural Schools	Number of Schools Brick	Stone	Frame	No. of Schools where Medical Inspection is in force	No. of Schools where Nurse Inspection with Medical Supervision is in force	No of Schools where Nurse Inspection only (without Medical Sup- ervision) is in force No. of Nurses employed	No. of Schools where Dental Inspection is in force			
1 Brant	61 48 166 120 177 35 91 62 76 6 105 82 111 47 143 13 75 4 221 128 59 58 31 178 65 184 123 134 103 167 93 184 124 99 66	15 19 4 9 3 20 50 3 13 14 8 8 51 11 71 7 7 7 7 8 13 14 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2 69	3 5 15 5 3 3 4	19	10 5	38 141 72 81			
25 Ontario	119 79 108 99 73 5 112 9 99 4	$\begin{bmatrix} 4 \\ 6 \\ 5 \end{bmatrix}$	38 1 13 3 10 12 3 40	5	3 	58	2			
30 Prescott and Russell. 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth.	83 1 76 3 153 5 209 14	$egin{array}{cccccccccccccccccccccccccccccccccccc$	24 5	9	2 1		15			

SCHOOLS (Continued)
AND DENTAL INSPECTION, LIBRARIES, ETC.

		Religie	ous Exercises		School	Libraries	
	No. of Schools where Bible or selections therefrom used	No. of Schools where passages are memorized	No. of Schools opened and closed with prayer	No. of Schools where religious instructions is imparted as permitted by the regulations	No. of Rural Schools With a library	No. of Volumes	Value of Libraries
$\begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ \end{array}$	51/ 154 84 74 76 93 86 106 21 202 63 52 55 139 160 102 145	21 83 	61 166 114 83 76 102 110 142 74 221 74 58 58 172 183 129 167 122	71 7 4 5 8	61 166 113 91 75 99 111 143 75 219 74 55 58 177 184 133 167	33,391 18,398 17,917 10,991 34,321 5,679 11,869 45,655 36,221 28,036 38,145	\$7,669 16,936 7,287 3,286 7,567 12,525 9,729 6,578 3,337 12,268 6,639 2,084 4,694 13,104 10,879 11,014 10,090 6,274
19	145	9	215		220	35,340	17,466
20 21 22 23	69 65 1 59 80	24 25 104 21	111 65 184 99	1	104 65 184 99	20,124 29,001	4,272 8,057 11,055 6,678
24 25 26 27 28 29	102 69 95	7 10 17	201 114 107 73 108 93	7		22,514 26,051 10,891 20,397	10,510 10,081 9,580 3,331 6,926 6,312
30 31 32 33 34 35 36 37 38	60 77 169 45 75 6 56 77 8 107	19 30 46 11 6 24 14 44	56 76 150 201 75 100 82 78 140	5 1 40 2 5	153 206 75 103 82 78 134	10,680 29,891 28,363 11,941 23,290 2 18,170 13,218 23,049	4,220 8,571 11,376 4,577 6,427 5,458 4,683 9,284

THE PUBLIC IV. TABLE D—SCHOOL HOUSES, MEDICAL

THE DESCRIPTION OF THE PROPERTY OF THE PROPERT											
		Sc	hool ?	Hous	es		M	edical and	l Dental l	nspe	ction
Rural Schools	Number of Schools	Brick	Stone	Concrete	Frame	Log	No. of Schools where Medical Inspection is in force	No. of Schools where Nurse In pection with Medical Supervision is in force	No. of Schools where Nurse Inspection only (without Medical Sup- ervision) is in force	No. of Nurses Employed	No. of Schools where Dental Inspection is in force
40 York 41 Algoma 42 Kenora 43 Manitoulin 44 Muskoka 45 Nipissing 46 Parry Sound 47 Rainy River 48 Sudbury 49 Timiskaming, etc. 50 Thunder Bay	165 78 22 49 103 56 119 47 77 91 65	5 14 1 5 5	1 1 2 2 2 3 1	3 2 7 1 4 1 1	26 60 18 35 67 42 86 32 69 74 47		4 1 1 4		1 9 1		
Totals 1 Rural Schools 2 Cities 3 Towns 4 Villages	5,495 315 241 156	$\frac{280}{187}$	21 19		2,193 14 28 11		85 143 30 12	143 10		9 112 37 2	454 225 31 17
5 Grand Totals, 1920 6 Grand Totals, 1919	6,207 6,179	$3,275 \\ 3,242$	442 442	124 141	$2,246 \\ 2,242$	120 112			294 239		727
7 Increases				17	4	8	132		55		
9 Percentages		52.76	7.12	1.99	36.18	1.93	4.34	2.94	4.73		11.71

SCHOOLS (Continued) AND DENTAL INSPECTION, LIBRARIES, ETC. (Concluded)

		Relig	ious Exercises	3	School	Libraries				
	No. of Schools where Bible orselections therefrom used	No. of School where passages are memorized	No. of Schools opened and closed with prayer	No. of Schools where religious instruction is imparted as permitted by the regulations	No. of Rural Schools with a Library	No. of Volumes	Value of Libraries			
40 41 42 43 44 45 46 47 48 49 50	152 73 15 45 90 26 100 36 33 72 57	62 49 3 5 5 3 10 6 1 23 7	163 76 22 49 102 53 117 46 77 81	2 1 4 5	156 66 8 37 100 34 117 38 47 79	43,293 7,912 793 4,120 12,037 3,124 14,980 5,207 5,434 9,079 4,205	2,904 605: 1,708: 4,424 1,403 5,781 2,197 2,325: 3,473:			
1 2 3 4	4,345 303 230 146	1,250 250 72 31	5,365 301 225 149	235 10 7	5,298	977,445	360,679			
5 6	5,024 4,694	1,603 1,656	6,040 6,033	260 308						
7 8	330			48						
9	80.94	25.82	97.30	4.18						

THE PUBLIC V. TABLE E—FINANCIAL

R			

		Receipts	
Rural Schools	Legisla tive Grants	Municipal Grants (County)	Municipal Grants (Township)
1 Brant. 2 Bruce. 3 Carleton. 4 Dufferin. 5 Dundas. 6 Elgin. 7 Essex. 8 Frontenac. 9 Glengarry. 10 Grey. 11 Haldimand. 12 Haliburton. 13 Halton. 14 Hastings. 15 Huron. 16 Kent. 17 Lambton. 18 Lanark. 19 Leeds and Grenville. 20 Lennox and Addington. 21 Lincoln. 22 Middlesex. 23 Norfolk. 24 Northumberland and Durham. 25 Ontario. 26 Oxford. 27 Peel. 28 Perth. 29 Peterborough. 30 Prescott and Russell. 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth. 40 York. 41 Algoma. 42 Kenora. 43 Manitoulin. 44 Muskoka. 45 Nipissing. 46 Parry Sound. 47 Rainy River. 48 Sudbury. 49 Timiskaming, etc. 50 Thunder Bay.	12,781 64 27,710 24 11,044 79 30,884 50 7,039 72 75,279 06 21,963 87 20,468 55 16,400 70 21,140 35 45,373 56 20,339 37 11,377 54 21,935 60 13,299 67 27,264 32 17,090 78 17,617 68 10,303 82 12,267 46 34,046 21 15,459 87 10,263 94 53,123 96 53,123 96 53,123 96 10,263 94 53,123 96 10,263 94 10,263 94 10,263 94 10,263 94 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 10,263 98 11,3447 06 11,524 86 11,391 56 11,391	1,389 66 2,353 40 677 19 3,151 12 4,904 59 1,556 39 2,407 05 1,419 82 2,635 29 1,766 47 995 11 2,334 48 1,132 19 1,727 19 1,951 23 1,752 84 908 74 1,439 81 1,063 02 2,616 86 850 29 1,811 65 1,426 65 1,811 65 1,426 65 1,811 65 1,442 68 8,50 39 998 24 1,230 27 1,230 27 1,230 27 1,230 27 1,230 27 1,442 68 8,3038 74	\$ c. 34,929 00 79,866 00 83,252 62 42,300 00 39,130 00 68,800 00 66,984 25 43,895 55 29,950 00 103,975 54 46,200 00 9,760 87 35,800 00 79,980 39 108,164 00 83,260 00 96,880 00 55,563 39 83,061 15 33,800 00 37,600 00 99,797 85 58,956 23 92,053 50 74,899 77 66,369 50 46,700 00 69,300 00 27,969 47 27,495 47 41,937 50 67,297 15 128,403 75 39,772 12 53,117 00 30,720 00 89,302 50 88,600 00 56,608 00 165,613 55 7,050 00 661 00 6,350 00 18,482 76 5,378 20 16,477 81 4,119 50 4,122 50 6,975 00 4,650 00
Totals	. 1,227,782 0	65,682 82	2,662,332 89

SCHOOLS (Continued)

STATEMENT

T>							
к	e	0		٦	n	+	0
11		U	v	ı	w	м	

Assessments levied on requisition of the Trustees Debentures Clergy Reserve Fund, balances and other sources Total Receipts for ali Public School purposes
Assessme levied on requisitio of the T of the T Clergy I Fund, b and othe sources for ali Public E purposes
\$ c.
50 52,503 72 3,104,197 46 1,010,361 01 3,803,176 25 11,873,532

THE PUBLIC V. TABLE E—FINANCIAL

Expenditure

Rural So	chools	Teachers' Salaries	Sites and building school houses	Libraries, maps, apparatus, prizes and school books
2 Bruce. 3 Carleton. 4 Dufferin. 5 Dundas. 6 Elgin. 7 Essex. 8 Frontenac. 9 Glengarry. 10 Grey. 11 Haldimand. 12 Haliburton. 13 Halton. 14 Hastings. 15 Huron. 16 Kent. 17 Lambton. 18 Lanark. 19 Leeds and Grenvil 20 Lennox and Addir 21 Lincoln. 22 Middlesex. 23 Norfolk. 24 Northumberland: 25 Ontario. 26 Oxford. 27 Peel. 28 Perth. 29 Peterborough. 30 Prescott and Russ 31 Prince Edward. 32 Renfrew. 33 Simcoe. 34 Stormont. 35 Victoria. 36 Waterloo. 37 Welland. 38 Wellington. 39 Wentworth. 40 York. 41 Algoma. 42 Kenora. 43 Manitoulin. 44 Muskoka. 45 Nipissing. 46 Parry Sound. 47 Rainy River.	lle	\$ 68,963 6 126,203 1 121,296 4 69,957 8 63,075 6 96,821 5 111,571 0 85,973 6 58,173 9 167,144 7 62,145 5 37,130 9 49,168 4 150,940 3 156,650 3 123,117 5 132,420 8	\$\\ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\$ c. 769 01 769 01 2,228 29 29 2,142 50 66 2,142 50 66 1,432 46 658 43 22 4,464 02 1 1,924 61 1,924 61 1,924 63 4,575 62 737 66 1,236 39 1,645 56 66 2,239 61 1,371 14 00 3,342 35 1,734 04 1,734 04 1,436 83 1,768 79 1,298 62 1,540 14 599 99 1,082 46 1,030 91 1,082 46 1,030 91 1,082 46 1,030 91 1,082 46 1,030 91 1,082 46 1,030 91 1,082 46 1,030 91 1,082 46 1,030 91 1,082 46 1,030 91 1,082 46 1,030 91 1,030
49 Timiskaming, etc.	• • • • • • • • • • • • • • • • • • • •	101,550 0	5 37,905 4	4 2,871 08
		52,204 3		
Totals	• • • • • • • • • • • • • • • • • • • •	4,737,436 3	8 1,355,512 0	7 84,859 81

SCHOOLS (Continued)

STATEMENT (Continued)

Section Sect	Expen	diture		
2 53,642 S2 190,722 S6 275,080 40,263 3 43,413 11 177,951 45 423,615 19,010 4 21,027 94 84,308 70 126,700 14,880 5 16,798 74 84,308 70 126,700 14,880 6 53,363 34 180,364 07 446,400 28,413 7 47,652 22 191,728 22 474,649 22,562 8 23,027 60 116,625 86 181,604 18,176 9 16,415 97 82,486 76 127,959 9,911 10 65,700 73 245,772 48 465,875 31,292 11 16,887 97 84,965 93 181,963 12,615 12 10,134 74 49,996 47 53,800 5,917 13 20,578 43 76,925 93 181,963 12,615 14 41,648 95 217,909 58 30,911 29,980 14 41,648 95 217,909 58 30,911 29,980 15 65,815 03 245,267 65 377,075 26,610 16 48,006 06 217,555 88 591,900 22,800 17 39,279 62 180,945 62 333,340 26,262 18 17,642 73 103,885 26 177,869 14,648 10 41,727 33 213,210 26 343,782 33,90 20 21,658 18 19,903 00 143,288 11,502 21 37,180 14 122,567 02 415,474 18,014 22 62,806 88 259,531 95 257,220 14,042 24 39,607 42 217,698 72 419,575 29,478 25 44,424 56 159,772 19 397,615 22,200 24 43,786 19 165,170 91 343,588 20,357 27 35,354 26 114,339 71 289,930 15,110 28 38,844 42 151,549 14 29,600 22,200 34,785 39,607 42 217,698 72 419,575 29,478 29 15,131 39 38,867 07 267,200 14,042 29 15,131 39 38,867 07 267,200 14,042 29 15,131 39 38,867 07 267,200 14,042 29 15,131 39 38,867 07 267,349 10,110 28 38,844 42 151,549 14 293,600 21,220 29 15,131 39 38,867 07 267,400 34,588 34 17,115 89 81,006 13 137,256 13,106 35 34,187 93 132,786 09 203,180 14,140 37 38,478 20 11,788 30 132,786 09 203,180 14,140 38 47,826 11 178,339 71 289,930 15,110 38 47,826 11 178,339 71 289,930 15,110 39 64,772 53 28,546 69 44,909 97 57,100 51,550 44 48,060 44,899 97 57,100 51,550 44 58,889 31,88,215 50 26,644 14,966 45,886 97 88,225 94 124,608 11,121 47 10,467 30 51,008 22 253,133 11,328 48 26,856 38 116,518 36 256,133 15,666 49 45,889 31,88,215 50 26,664 14,966 49,286 42,888 31,669 48,890 78,822 94 44 18,864 89 78,822 94 45,889 38,881,550 266,644 14,966 45,889 31,88,215 50 26,664 14,966	Rent and repairs, fuel and other expense	Rent and repairs, fuel and other expense Total expenditure for all Public School purposes		Value of equipment
100/ (11)/	1 33,495 91 2 53,642 82 3 43,413 11 4 21,027 94 5 16,798 74 6 53,363 34 7 47,652 60 9 16,415 97 10 65,700 73 11 16,887 97 12 10,134 74 13 20,578 43 14 41,648 95 15 65,815 03 16 48,006 06 17 39,279 62 18 17,642 73 19 41,727 33 20 21,658 18 21 37,180 18 22 62,806 88 23 22,147 63 24 39,607 42 25 44,424 63 25 44,424 63 27 35,354 26 28 38,844 42 29 15,131 39 30 16,306 83 31 13,112 88 32 33,046 54 33 52,807 63 34 17,115 83 35 34,187 93 36 34,123 30 37 33,444 07 38 47,826 11 39 64,772 03 40 291,162 03 41 18,818 79 44 4840 50 447 10,467 30 48 26,856 33 47 10,467 36 48 26,856 3	190,722 86 177,951 45 96,567 65 84,308 70 180,364 07 191,728 22 116,625 86 82,486 76 245,772 48 84,965 93 49,996 47 76,925 93 217,909 58 245,267 65 217,555 88 180,945 62 103,885 26 213,210 26 99,093 00 122,567 02 259,531 95 108,137 92 217,698 72 159,772 19 165,170 91 114,339 71 151,549 14 93,867 07 82,763 10 73,993 70 160,916 51 263,476 46 81,006 13 132,786 09 134,403 57 268,786 57 178,230 41 235,912 62 1,204,756 28 84,802 24 24,329 09 44,909 97 78,322 94 49,291 72 111,022 12 51,008 22 116,518 36 188,215 50	275,080 423,615 218,723 126,700 446,400 474,649 181,604 127,959 465,875 181,963 53,800 166,250 330,911 377,075 591,900 339,340 177,869 343,782 143,288 415,474 515,571 257,220 419,575 397,615 343,588 289,930 293,600 140,375 267,342 96,841 282,180 456,360 137,256 203,180 257,450 624,600 348,017 473,201 2,603,317 156,434 32,958 57,100 124,608 69,286 137,544 70,433 253,133 266,644 100,123	13,821 40,263 19,010 24,331 14,580 28,413 22,562 18,176 9,911 31,292 12,615 5,917 9,630 29,080 26,610 22,800 26,622 14,648 33,790 11,502 18,014 28,032 14,042 29,478 22,200 20,357 15,110 21,220 6,835 10,413 10,161 32,995 36,680 13,165 14,140 13,010 12,431 32,165 14,140 13,010 12,431 32,839 25,982 45,729 9,579 2,072 5,150 11,121 4,265 15,074 5,326 11,328 14,966 11,267

THE PUBLIC V. TABLE E—FINANCIAL

			Rossints		٧.	TABLE E	
		ĺ	Receipts			1	1
Cities	Legislative Grants Municipal	Grants (County)	Municipal Grants (Local) and Assess- ments		Debentures	Clergy Reserve Fund, balances and other sources	Total Receipts for all Public School purposes
1 Belleville. 2 Brantford. 3 Chatham. 4 Fort-William. 5 Galt. 6 Guelph. 7 Hamilton. 8 Kingston. 9 Kitchener. 10 London. 11 Niagara Falls. 12 Ottawa. 13 Owen Sound. 14 Peterborough. 15 Port Arthur. 16 St. Catharines. 17 St. Thomas. 18 Sarnia. 19 Sault Ste. Marie. 20 Stratford. 21 Toronto. 22 Welland. 23 Windsor. 24 Woodstock.	4 400 00	\$ C.	98,942 102,518 81,453 178,454 94,451	34 66 43 00 71 63 85 83 28 00 94 00 00 88 98 17 33 96 23 00 25	\$ c. 56,616 08 130,000 00 60,348 35 46,328 73 387,797 33 128,256 81 76,757 21 245,419 00 232,588 61 43,000 00 108,000 00 192,547 74	\$c. 19,941 82 947 40 9,700 04 460 58 2,792 65 859 37 6,410 91 10,396 99 952 46 125,747 37 1,652 26 69,135 77 8,871 18 5,753 63 16,855 04 38,248 65 261 40 15,402 10 7,501 17 1,090 75 298,070 54 25,250 17 17,405 59 2,240 67	243,648 06 220,600 48 227,995 62 79,393 50 139,154 04 1,137,830 94 193,205 64 240,932 02 576,215 17
Totals	162,494 79		8,626,582	67	2,068,680 93	685,948 51	11,543,706 90
Towns 1 Alexandria. 2 Alliston 3 Almonte. 4 Amherstburg. 5 Arnprior. 6 Aurora. 7 Aylmer. 8 Bala. 9 Barrie. 10 Blenheim. 11 Blind River. 12 Bonfield. 13 Bothwell. 14 Bowmanville. 15 Bracebridge. 16 Brampton. 17 Bridgeburg. 18 Brockville. 19 Bruce Mines. 20 Burlington. 21 Cache Bay. 22 Campbellford. 23 Capreol. 24 Carleton Place.	33 00 . 151 00 . 225 00 . 124 00 . 302 00 . 259 00 . 375 48 . 564 48 . 884 60 . 154 00 . 420 79 . 652 54 . 76 00 . 346 00 . 757 29 . 453 00 . 232 00 . 1,379 25 . 442 79 . 224 00 . 390 79 . 347 00 . 364 69 . 457 00 .		2,584 6,625 9,245 9,025 12,312 11,700 11,209 1,848 40,573 8,320 4,411 290 1925 11,600 12,782 18,589 51,736 47,100 5,715 13,000 3,095 13,400 6,543 16,500	53 35 28 00 28 00 52 96 33 00 18 98 00 00 59 00 24 00 00 00 00 93 00	6,669 96 1,650 00 36,000 00 18,000 00 1,572 95 6,300 00	415 99 563 05 2,480 46 2,402 01 3,862 29 103 98 4,371 11 284 59 2,175 89 311 11 280 40 594 26 66 23 95 37 1,304 47 1,073 15 146 64 758 41 411 99 7,774 58 85 58 951 88 618 71 842 61	3,033 52 7,339 40 11,950 74 11,551 01 23,146 53 12,062 98 15,956 11 2,698 03 43,633 82 10,435 11 5,112 37 1,537 78 2,067 23 12,041 37 14,844 35 20,115 15 52,114 88 85,237 66 6,569 78 38,998 58 3,571 37 14,698 88 9,100 28 24,099 61
25 Charlton. 26 Chesley. 27 Clinton. 28 Cobalt. 29 Cobourg. 30 Cochrane. 31 Collingwood. 32 Copper Cliff.	348 54		2,011 7,483 7,000 39,564 16,516 15,033 37,944	98 43 00 25 00 41 52 .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	656 24 2,799 33 16 22 6,004 40 254 61 1,639 35 154 04 5,270 49	3,016 76 10,584 76 8,453 02 46,726 94 17,319 97 17,177 05 38,899 16 35,303 71

SCHOOLS (Continued) STATEMENT (Continued)

	Expenditure										
	1	1	•	æ,							
Togohore,	Salaries	Sites, and building school houses	Libraries, maps, apparatus, and other equip- ment, prizes and school books	Rent and repairs, fuel and other expenses	Total expenditure for all Public School purposes	Value of school sites, buildings and furniture	Value of equipment				
2 127 3 56 4 113 5 54 6 58 7 444 8 72 9 67 10 276 11 54 12 413 13 52 14 86 15 68 17 68 18 56 19 107 20 54 21 2,947 22 33 23 16	\$ c. ,234 45 ,449 78 ,728 83 ,092 61 ,518 72 ,282 21 ,726 54 ,911 94 ,545 04 ,689 75 ,699 57 ,699 57 3,033 18 2,132 25 6,831 30 3,544 27 7,928 60 3,544 27 7,730 16 4,677 96 4,677 96 7,733 18 2,375 11 7,198 15 2,609 75	\$ c. 700 00. 55,567 14 135,348 71 65,163 85 1,902 12 47,855 69 275,683 20 85,286 85 130,694 05 110,509 56 76,757 21 248,935 22 659 51 129,690 29 54,878 70 134,930 60 9,069 64 193,647 74 3,136 86 40,792 02 1,431 16 351,253 66 108 75	\$ c. 9,842 44 2,771 80 9,996 64 296 40 26,147 75 931 47 5,703 65 868 37 793 48 967 01 6,565 85 5,144 04 1,287 00 5,759 46 1,719 94 6,480 80 9,824 97 91,206 99 1,517 05 2,410 46 190,235 57	\$ c. 35,513 86 49,778 96 25,751 14 39,696 12 22,287 33 32,719 74 391,273 45 34,075 38 36,227 21 186,825 99 28,648 21 175,951 81 27,519 48 46,708 98 33,890 41 35,437 75 10,869 25 29,857 67 68,907 53 30,989 58 1,994,721 35 19,001 36 112,324 55 15,010 46 3,483,987 57	\$ c. 75,448 31 242,638 32 220,600 48 227,949 22 78,708 17 139,154 04 1,137,830 94 193,205 64 240,169 95 574,893 67 160,898 47 837,920 21 81,278 25 269,796 42 162,457 42 239,583 95 84,716 93 96,405 95 376,766 23 98,629 37 5,074,053 54 52,807 63 632,293 41 50,139 42 11,348,345 94	\$ 400,000 534,250 400,000 931,995 290,000 424,000 2,650,639 450,000 1,189,544 267,556 1,863,140 212,000 321,405 623,000 625,000 250,000 330,200 1,101,500 497,200 12,161,817 132,985 1,534,355 300,000 27,946,586	12,000 17,000 2,500 5,892 13,000 2,776 40,600 12,500 128,194 1,438 50,000 10,000				
1 2 3 4 5 6 7 8 9 2 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1,613 00 4,075 00 6,900 00 6,920 00 9,695 00 8,257 47 8,414 00 1,780 00 9,116 34 5,883 94 3,500 00 767 50 1,530 74 8,955 96 10,016 00 14,319 50 9,450 00 32,309 17 3,315 50 9,372 64 11,758 73 3,255 25 11,856 73 1,867 73 1,867 73 1,867 73 1,867 73 1,867 73 6,402 6,23,210 00 13,087 6 8,104 1 24,790 0	400 00 1,535 00 200 00 8,719 70 836 94 2,495 67 498 58 1,924 76 1,596 23 62 92 62 92 63 399 48 694 37 64402 08 36,375 00 26 02 23,442 96 23,442 96 23,442 96 27,278 36 67 7,278 36 68 7,278 36 69 30 30 30 30 30 30 30 30 30 30 30 30 30	500 00 34 24 24 47 1,185 41 74 50 3 109 10 1,060 27 23 50 122 76 14 76 132 19 228 78 2 78 76 5 878 33 5 253 4 11 7	819 47 2,545 44 3,515 74 3,760 88 3,643 22 2,784 77 2,861 73 327 46 10,960 31 2,074 08 1,184 61 22 56 416 38 2,743 14 4,405 48 5,101 28 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 6,153 76 14,731 26 2,054 93 15,906 6 838 5 2,571 5 3,403 0 4,833 6 4,833 6 4,833 6 4,833 6 5,2571 5 3,403 0 4,833 6 6,631 3 3,417 9 6,231 3 5,51 3,854 8	2,432 47 7,020 44 11,950 74 11,380 88 23,092 16 11,879 18 13,771 40 2,630 51 43,186 82 9,554 25 4,822 03 790 00 5 1,947 09 11,968 40 14,820 91 8 20,115 18 6 20,115 18 6 84,475 70 5,419 97 1 38,844 91 1 3,507 25 1 14,462 46 3 9,056 42 6 23,968 78 5 2,157 87 8 10,337 93 0 7,972 5 4 45,793 1 16,509 3 14,889 1	6,500 40,000 15,235 47,000 26,700 35,000 19,500 10,000 210,000 220,000 46,000 6,65,650 150,000 90,000 6,000 55,000 8 25,000 8 25,000 8 32,755 7 4,000 12,000 112,400 112,400	1496 1,000 900 230 2,039 3,300 260 175 150 846 425 550 700 5,200 2,500 0 2,500 0 2,500 0 2,500 0 2,500 0 10,500 0 10,500 0 10,500 0 3,000 0 11,200				

THE PUBLIC V. TABLE E—FINANCIAL

Towns				Rece			-FINANCIAL
33 Cornwall	Towns	Legislative Grants	Municipal Grants (County)	Municipal Grants (Local) and Assessments	. Debentures	ClergyReserve Fund,balancesh and other sources	Total Receipts for all Public School purposes
20 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34 Deseronto 35 Dresden 36 Dryden 37 Dundas 38 Dunnville 39 Durham 40 Eastview 41 Englehart 42 Essex 43 Ford 44 Forest 45 Fort Frances 46 Gananoque 47 Goderich 48 Gore Bay 49 Gravenhurst 50 Haileybury 51 Hanover 52 Harriston 53 Hawkesbury 54 Hespeler 55 Huntsville 56 Ingersoll 57 Iroquois Falls 58 Kearney 59 Keewatin 60 Kenora 61 Kincardine 62 Kingsville 63 Latchford 64 Leamington 65 Leaside 66 Lindsay 67 Listowel 68 Little Current 69 Massey 70 Matheson 71 Mattawa 72 Meaford 73 Merritton 74 Midland 75 Milton 76 Mimico 77 Mitchell 78 Mount Forest 79 Napanee 80 New Liskeard 81 Newmarket 82 New Toronto 83 Niagara 84 North Bay 85 Oakville 86 Orangeville 87 Orillia 88 Oshawa 89 Palmerston 90 Paris	1,605 50 227 00 163 00 163 00 445 29 575 00 449 50 180 00 177 00 447 54 183 00 169 00 617 29 396 40 499 80 547 79 554 29 720 29 295 50 167 00 124 71 406 60 672 29 658 60 570 79 600 29 537 29 1,168 79 228 00 411 54 434 54 418 20	150 10 401 54 200 03 69 85	\$ c. 18,262 60 7,500 00 6,322 55 6,408 42 20,650 00 10,959 37 6,447 81 11,857 09 4,846 00 8,500 8,500 8 12,498 13 8,070 00 17,172 44 18,181 64 4,949 93 7,402 37 15,287 78 11,658 20 11,658 20 11,658 20 11,471 93 9,015 64 35,671 12 8,270 24 13,678 14 1,152 07 24,344 48 4,500 00 33,909 49 11,210 00 5,438 00 33,909 49 11,210 00 5,438 00 2,266 96 808 29 14,450 00 11,158 00 48,592 20 11,158 00 48,592 30 11,159 00 11,150 00 15,000 00 13,219 00 11,310 00 15,000 00	51,962 89 116,000 00 6,500 00 14,000 00	\$\ \c. \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\$ c. 21,724 14 8,294 67 6,568 22 6,979 30 22,103 75 11,957 77 6,713 82 12,165 58 5,970 51 9,605 30 18,575 08 8,633 00 20,322 64 17,927 61 19,024 68 5,608 89 8,029 91 16,241 04 12,515 12 5,184 50 6,229 98 70,067 61 10,510 37 137,413 74 75,208 76 2,338 48 16,671 51 37,730 74 10,065 38 14,543 96 3,204 92 24,980 68 4,505 10 35,755 47 11,712 88 6,447 34 4,878 43 2,828 99 3,963 13 14,998 86 16,329 21 83,853 26 9,510 57 58,658 45 9,284 13 6,295 81 15,441 43 13,193 67 17,843 91 20,235 16 7,266 23 7,266 24 58,944 09 6,177 39

SCHOOLS (Continued) STATEMENT (Continued)

]	Expenditure			lool	
Teachers' Salaries	Sites, and building school houses	Libraries, maps, ap- paratus and other equip- ment, prizes and school books	Rent and repairs, fuel and other expenses	Total expenditure for all Public School purposes	Value of school sites, buildings and furniture	Value of equipment
34 6,272 15 35 5,056 00 36 4,710 00 37 15,630 55 38 9,163 63 39 5,247 50 40 7,877 92 41 3,734 31 42 7,831 25 43 7,976 06 44 5,865 75 45 10,424 34 46 12,202 19 47 13,319 88 48 3,571 52 49 6,174 78 50 11,797 50 51 9,(30 39) 52 3,611 50 53 3,635 87 54 12,243 82 7,219 77 56 14,696 98 57 10,460 48 58 1,535 80 59 6,380 00 60 24,126 60 61 5,905 00 62 9,467 50 63 1,871 50 64 14,252 78 65 800 00 62 9,467 50 63 1,871 50 64 14,252 78 65 800 00 62 9,467 50 63 1,871 50 64 14,252 78 65 800 00 67 8,343 58 68 4,192 19 69 3,747 00 70 1,976 37 71 946 39 72 11,096 53 73 6,882 57 74 31,216 08 75 5,572 82 76 18,151 60 77 6,797 20 78 4,094 51 79 10,141 75 80 9,759 82 81 12,210 00 82 9,760 08 83 4,427 92 84 31,744 23 85 11,299 50	901 23 284 08 5 95 1,562 72 5,303 85 150 96 771 96 527 54 47,442 43 713 36 114,735 64 54,235 42 5,993 51 723 30 1,482 78 270 95 7,308 63 2,586 63 289 05 375 00 80 50 296 11 445 00 32,581 44 72 00 29,434 68 72 38 72 38 72 38 73 37 532 70 5,455 30	97 02 490 80 41 11 1,400 12	\$ c. 5,692 79 1,263 11 1,384 72 1,337 30 4,885 88 2,236 69 1,392 62 2,253 09 2,129 37 1,696 88 5,166 46 2,595 29 5,675 18 4,857 13 5,673 01 1,212 74 1,801 60 3,615 42 3,005 18 1,167 14 849 19 4,574 00 2,537 24 6,354 48 9,236 52 12,781 12 2,368 90 2,267 14 724 02 3,419 27 367 35 9,239 49 2,976 92 951 85 967 28 675 58 202 55 3,235 87 2,773 98 19,768 31 2,759 50 9,309 21 2,293 18 2,089 49 2,555 08 3,384 54 3,598 94 6,794 91 1,584 55 19,960 86 5,689 66 5,689 66 5,689 66 5,689 66 5,689 66 5,689 66 5,689 66 5,689 66 5,689 66	5,378 97 4,737 28 2,651 95 1,457 80 14,332 40 10,101 55 83,580 83 8,404 32 56,895 49 9,108 38 6,256 38 12,696 83 13,159 24 17,602 11 20,235 16 6,586 28 58,560 51 48,026 91	\$ 45,000 12,225 18,000 7,000 178,030 25,000 12,000 45,200 45,200 45,000 75,000 25,525 45,000 25,525 45,000 25,500 20,000 25,000 90,000 25,000 75,100 110,000 36,625 25,000 75,120 26,570 30,000 3,000 75,000 10,000 3,625 25,000 51,220 26,570 30,000 3,000 75,000 10,000 3,856 3,850 2,600 37,000 49,000 10,000 11,500 20,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000 11,500 200,000	\$ 4,000 1,775 80 500 1,000 4,000 4,000 418 400 2,000 500 500 3,000 1,300 1,300 1,300 1,000 2,000 1,000 2,000 1,000 2,000 1,225 2,400 1,025 2,500 2,700 1,000

THE PUBLIC V. TABLE E—FINANCIAL

V. TABLE E—FINANCIAL											
Receipts											
Towns	Legislative Grants	Municipal Grants (County)	Municipal Grants (Local) and Assess-	ments	Debentures	Clergy Reserve Fund, balances and other sources	Total Receipts for all Public School				
92 Parry Sound 93 Pembroke 94*Penetanguishene 95 Perth 96 Petrolia 97 Picton 98 Port Colborne 99 Port Hope 100 Powassan 101 Prescott 102 Preston 103 Rainy River 105 Ridgetown 106 Rockland 107 St. Mary's 108 Sandwich 109 Seaforth 110 Simcoe 111 Sioux Lookout 112 Smith's Falls 113 Southampton 114 Stayner 115 Strathroy 116 Sturgeon Falls 117 Sudbury 118 Thessalon 119 Thornbury 120 Thorold 121 Tilbury 122 Tillsonburg 123 Timmins 124 Trenton 125 Trout Creek 126 Uxbridge 127 Vankleek Hill 128 Walkerton 129 Walkerville 130 Wallaceburg 131 Waterloo 132 Webbwood 134 Whitby 135 Wiarton 136 Wingham	1,106 29 627 89 435 00 280 00 382 00 466 60 511 00 534 50 427 29 362 00 521 60 550 73 1,631 00 229 00 216 60 408 60 366 73 887 00 111 00 319 60 449 22 1,167 22 595 2 86 00 313 00 80 00 416 60 608 77 731 44 357 731 193 00 84 00 163 00	8 221 58 0	16,000 4,315 8,646 27,500 15,576 16,243 6,416 1,653 13,915 15,000 6,992 18,940 10,642 7,936 37,951 8,127 5,612 21,500 3,879 16,300 16,788 17,500 1,474 6,500 3,089 7,324 69,000 17,617 23,883 3,925 28,926 10,200 6,606	13 00 08 23 15 42 08 00 53 00 26 00	39,818 61 37,900 20 8,679 08 2,500 00 45,000 00	581 04 314 08 1,586 36 107 51 4,863 62 719 89 280 52 710 57 742 25 558 75 2,318 72 517 90 265 09 736 95 10,536 93 3,542 75 498 70 5,200 87 5,994 55 127 36 1,939 80 1,644 80 76 81 3 45 2,100 19 113 77 684 09 1,935 13 12,888 17 540 45 700 35 2,881 50 276 41 2,575 30 2,288 17 867 47 567 47 22,323 43	21,354 56 15,821 68 15,968 36 13,762 46 70,193 23 17,254 39 5,022 81 9,719 15 66,664 05 16,685 82 20,193 64 7,163 15 1,957 44 23,906 03 25,760 93 7,705 40 22,891 84 7,283 17 32,332 87 10,550 89 8,035 55 11,089 09 10,325 31 85,763 23 8,799 51 5,701 53 23,913 19 4,073 30 17,400 69 19,332 17 31,119 57 2,372 27 7,393 35				
Totals Totals Rural Schools Cities Towns	162,494 79 63,936 37	6568282	5,766,530 8,626,582 2,059,095	35 67 05	1,010,361 01 2,068,680 93 479,387 91	685,948 51 272,364 29	11,543,706 90 2,875,830 12				
4 Villages 5 Grand T'tls, 1920 6 Grand T'tls, 1919	$ \begin{array}{r} 24,951 & 63 \\ \hline 1479164 & 83 \\ 1217481 & 74 \end{array} $	7022100	597,919 17,050,127 13,106,056	40	55,760 47 3,614,190 32	150,656 88 4912145 93	832,779 99 27,125,849 50 20,289,886 25				
7 Increases	261,683 11		3,944,070	56	1,406,349 62	1153638 96	6,835,963 25				
8 Percentages	5.45	.26	62.85		13.32	19,11					

^{*}Including Protestant Separate School.

SCHOOLS (Concluded) STATEMENT (Concluded)

	Expenditure											
	5-10	and				red		es		Value of School Sites buildings and furniture	<u></u>	
	Teachers' Salaries	an an	χ <u>Ω</u>	Libraries, maps, apparatus and other equipment	boo	and fue ther	000	itur II	2	Value of School Si buildings and furniture	Value of equipment	
	sach	S'tes, building school	ase	bra par, d o	Sezi	Rent an epairs, fi	Tac	tal end end olic hoo	4	and ildi and rnit	Value of equipmer	
	Sa	Sc ob oc	pc	Libraries, maps, apparatus and other equipment,	sch	Rent and repairs, fuel and other	CA	Total expenditures for all Public School	4	Sc bu bu	Va	
	\$	c. \$	c.	.1 8	c.	\$	c.	.1 \$	c.		1 \$	
92 93	18,703 18,410)5	3 40	35 381								
94	15,351	57	60	248	75	5,123	72	20,781	46	58,823	1,250	
95 96		$\begin{bmatrix} 25 & 2,421 \\ 36 & \dots & \end{bmatrix}$. 32	381 248 125		$ \begin{array}{c} 4,163 \\ 4,097 \end{array} $						
97	9,648	30 143	78			3,944	82	13,737	40	19,800	3,900	
98 99	14,771	.3 42,991 5 5	. 89 5 50	1,026	38	$8,549 \\ 3,366$			35	110,000		
100	3,200 (91	40	10	33	507	14	3,808	87	8,500	190	
101 102	17.033	$\frac{500}{38,573}$	48	1,032	$\frac{55}{27}$	2,460 8,463				160,000	7,000	
103	9,524 ($\frac{1}{322}$	14	01	05	5,834 7,899	31	16,680 20,193			403	
104 105	5,826 7	8		1,026 1,026 10 10 1,032		1,336	37	7,163	15	32,500	290	
106 107	1,630 9	1 7 486	10			278 3,823	29 66	1,909 $22,437$			130	
108	13,104	0 8,109	78			4,547	15	25,760	93	185,000	5,000	
109 110	5,635 4 13,243 4	:6		15 980	65	1,683 6,414					557	
111	- 907 5	5 1,136	56	113	92	2,003	52	7,161	55	18,317	612	
112 113	$23,031 \ 6,325 \ 0$		$\frac{00}{28}$	$ \begin{array}{c} 113 \\ 24 \\ 23 \end{array} $	65	9,132 1,504		9,673	43	22,600	2,600	
114	3 182 F	0		9	72	1,135	59	4,327		14,500 $23,000$		
115 116	8,712 1 5,996 2	8399	45	19 347	11	2,349 3,350	17	10,092	93	30,000	2.000	
117	25,900 3	$\begin{vmatrix} & & & 399 \\ 9 & & 43,874 \end{vmatrix}$	75	19 347 104	23	11,704 1,835	10	81,583 7,891	47 32	265,000 29,000	385	
118 119	2,954 9	0 1.410	001			2,012	67	5,538	34	30,000	1,600	
120 121	44 O11 C	1 1 50/	751			8,053 550	32 93	20,649 8 3,072 8	88	60,000 $21,000$	221	
122	12,104 6	7 586	19	253	24	4,456	59	17,400	69	45,000	5,000	
$123 \\ 124$	11,717 8 19 309 5	8 723	66	$\frac{127}{822}$	96	4,630 10,425	57	17,199 = 30,558 = 30	03	42,459 $100,000$	3,000	
125	1,670 0	61	00	29 253 127 822		637 1,391	62	2,368	62 44	3,050 20,500	343	
$\frac{126}{127}$						871	02	3,842	43	10,000	1,000	
128	4,957 5	4		65 715 121 1,158	05	2,371 $27,331$				20,000 $547,400$		
129 130	$41,163 6 \\ 13,228 3$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	85	121	79	5.204	06	18,965	03	35,000	800	
			- 1			6,554 1,075	38	4,692 (63	47,000 11,000	500	
133	16,554 5	8 19,540	24	60 24		10,182 3,386	11	46,276 9		139,500 68,000		
134 135	7,850 0 $5,630 5$	$\begin{bmatrix} 0 & 38,447 \\ 2 & 64 \end{bmatrix}$	12	24	30	1,167	99	6.886 9	93	15,000	300	
136	5,674 3	2 64 8 320	17			1,859	15	7,853	70	50,000	300	
1,3	78,034 8			21,374	71	615,198	25	2,737,044	74	7,633,341	270255	
	37,436 3	8 1,355,512		84,859		1,865,931		8,043,740 (15,909,908 27,946,586		
	20,120 2 78,034 8			190,235 $21,374$		3,483,987 615,198		11,348,345 9 2,737,044	74	7,633,341	270,255	
	20,465	0 0 001		5,951		192,978	04	714,916 ($\frac{1,942,905}{}$	100,157	
	56,056 5			302,422 276,049		6,158,095 4,683,461		22,844,046 7 16,830,846	79 17	53,432,740 43,614,001		
	62,876 2	1 010 010		26,372		1,474,634		6,013,200	_	9,818,739		
	93,180 3	18.94	10	1.32		26.95			_			
52	2.77	10.04	1 04	tandanaa: Ri	ural		\$38	.73; Cities, \$6	31.	01; Towns,	\$39.00;	

Cost per pupil: enrolled attendance: Rural Schools, \$38.73; Cities, \$61.01; Towns, \$39.00; Villages, 29.47; Province, \$46.80.

ROMAN CATHOLIC I. TABLE F.—FINANCIAL

	I. TABLE F.—FINANCIAL										
						Receipts					
	Rural Schools	Legislative Grants	2000	Municipal Grants and Assessments		Debentures	Balances, subscribed and other sources	Total amount received			
23 44 55 66 77 88 99 100 111 42 133 144 155 166 177 188 199 200 21 22 23 24 25 26	Essex Frontenac Grey Hastings Huron Kent Lambton Lanark Leeds and Grenville Lennox and Addington Middlesex Norfolk	2,081 8,491 5,737 1,985 4,333 3,214 2,265 1,66 1,592 1,040 1,063 654 279 3,648 187 68 5,330 1,237 2,216 16,093 815 6,865 358 2,326 1,063	$\begin{array}{c} 96 \\ 73 \\ 53 \\ 12 \\ 27 \\ 41 \\ 04 \\ 36 \\ 06 \\ 45 \\ 96 \\ 21 \\ 53 \\ \end{array}$	\$ 10,356 15,719 33,286 5,387 5,999 3,415 8,344 10,355 2,514 2,422 454 804 4,280 684 1,213 2,919 1,106 684 10,741 3,249 76,501 13,451 7,301 24,117 1,491 7,569 5,045 62,132	03 91 90 23 85 34 94 67 77 85 68 41 51 19 86 36 99 27 37 38 55 33 76 15 62	4,000 00 5,597 74 2,543 25	\$ c 8,032 3 9,323 2 18,019 8 5,473 8 3,724 8 3,468 0 4,595 0 5,957 6 1,225 9 936 2 717 8 2,787 5 766 8 1,637 2 1,454 4 715 6 6,967 6 1,300 1 38,312 7 10,555 7 4,209 5 12,820 3 8,865 0 2,894 0 58,518 8	9 20,96 5 27,12 1 59,79 9 16,59 3 11,70 7 11,21 4 16,15 0 6,31 7 5,24 1 2,43 8 2,58 9 7,72 2,25 7 8,20 3 2,74 7 1,46 9 27,04 8 5,78 0 122,62 42,64 7 12,32 43,80 2,23 7 18,46 7 19,90 19,00	3 74 8 45 9 9 42 9 46 3 56 9 46 3 56 9 46 1 1 59 9 46 1 2 47 1 1 59 6 8 8 65 6 8 8 09 4 4 50 4 4 50 4 4 50 4 8 65 8 8 8 09 9 42 9 43 9 44 9 45 9 46 9 47 9 48 9		
	, Totals	97,727	06	320,868	51	19,098 53	217,006 6	3 654,70	0 73		
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Cities Belleville. Brantford Chatham. Fort William. Galt. Guelph. Hamilton. Kingston. Kitchener London. Niagara Falls. Ottawa. Owen Sound. Peterborough. Port Arthur. St. Catherines. St. Thomas Sarnia. Sault Ste. Marie. Stratford. Toronto. Windsor. Woodstock.	1,237 73 355 2,377 550 588	60 56 79 56 73 40 68 64 12 24 36 52 84 61 81 48 98 91 52	220,514 3,164 21,387 16,287 17,481 8,259 7,260 48,612 10,256	33 89 42 00 06 67 34 80 33 08 73 45 09 06 04 72 88 64 92 51 78	7,105_38	1,183 6 5,357 0 15,978 3 2,728 3 194 8 131 2 36,186 3 2,069 6 24,429 4 2,645 8 1,791 1 2,085 6 622 5 4,735 1 30,391 8 3,812 2 1,590 0 5,966 6 57,746 4 1,245 8 197,570 4 839 8 465 7	3 25,02 9 30,37 34,34 4 3,02 8 13,91 106,00 4 23,70 6 48,44 2 40,89 9 222,60 2 3,95 2 22,60 2 47,34 47,34 11,62 11,62 11,62 11,62 11,63 11,94	0 34 1 84 3 59 4 40 7 07 5 37 9 66 1 90 0 27 5 43 0 42 2 3 33 8 72 1 72 9 92 4 54 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7		
	Totals		_			128,105 38		_			

SEPARATE SCHOOLS STATEMENT, ETC.

		F	Expenditure			_	pt		
	Teachers' Salaries	Sites and building school houses	Libraries, maps, apparatus, prizes and school books	All other purposes	Total amount expended	Value of school sites, buildings and furniture	Value of equipment		
1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 4 15 16 17 18 19 20 21 22 23 24 25 26 27	\$ c. 10,227 13 14,922 92 27,370 61 7,402 56 5,528 83 4,334 19 7,211 11 6,825 94 780 00 2,772 49 886 92 1,300 79 3,838 66 900 00 4,011 66 837 50 741 00 9,003 76 2,487 31 55,265 70 16,247 99 4,733 95 17,423 69 1,549 02 9,320 71 4,997 14 50,567 19	1,406 50 5,790 85 233 61 1,153 00 1,124 83 395 05 1,662 45 1,690 93 238 61 3 96	\$ c. 217 39 178 90 190 39 58 03 76 19 24 25 207 32 56 60 5 30 	\$ c. 4,104 5 5,084 0. 17,261 2: 2,241 3: 1,539 3: 652 4: 2,803 7: 3,481 4: 1,570 9: 1,183 5: 100 0: 522 1: 2,072 7: 290 6: 1,378 2: 235 1: 134 5: 6,955 7: 1,874 9: 18,984 8: 8,190 8: 3,473 0: 14,143 3: 223 8: 1,905 7: 1,563 3: 35,475 8:	5 15,515 70 3 21,592 35 50,613 07 9,935 50 0 9,935 50 0 8,297 32 3 6,135 70 1 11,426 40 4,047 22 9 4,194 69 4,194 69 1 1,822 90 1 6,354 60 3 1,274 23 1 5,784 59 1 1,427 09 2 1,097 52 2 23,793 64 4 6,95 16 8 7,836 56 8 28,804 98 7 87,236 56 8 28,804 97 9 33,171 13 1,794 29 12,132 17 6 6,834 57	30,135 99,289 17,900 12,600 10,050 18,950 20,150 9,000 7,200 1,700 3,800 9,900 4,000 17,900 4,000 2,200 33,700 16,500 183,490 60,230 34,100 76,634 4,500 26,250 11,200	1,851 5,087 2,058 1,172 729 2,168 1,436 345 550 169 265 720 171 868 200 300 2,551 1,250 7,374 4,561 1,313 5,003 325 1,565		
	271,488 77	81,216 33	4,829 21	137,447 78	494,982 09	881,113	49,400		
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23	2,475 50 7,001 00 5,562 51 15,169 15 2,230 00 6,412 38 33,742 65 8,664 46 11,149 71 16,824 86 4,217 75 122,917 73 1,741 00 15,299 78 6,470 00 7,635 00 3,648 75 3,250 00 18,465 13 4,706 50 216,829 92 16,150 00 1,675 00	2,173 58 652 70 2,048 79 174 13 69 25 6,713 62 2,769 43 26,507 23 5,714 00 	28 45 523 70 28 45 523 73 3,007 65 172 56 226 00 2,618 25 81 65 288 55 1,724 23 34 85 202 15 535 36 40 00 887 62 124 37 593 11 3,000 00	3,119 44 14,952 55 3,429 65 17,125 65 591 85 6,837 95 52,151 96 8,411 89 8,649 86 12,502 18 1,516 22 98,076 16 1,280 66 9,924 77 27,858 72 4,318 96 2,395 82 4,141 18 68,152 10 4,182 78 169,413 28 44,993 97 932 25	24,812 42 9,680 59 34,343 59 2 3,024 40 13,843 30 95,615 86 0 20,018 34 46,532 79 37,659 29 5,815 62 222,600 42 222,600 42 247,264 57 18,833 44 7,481 38 10,960 82 107,402 21 11,941 61 637,347 87 71,188 87	55,000 35,000	1,000 1,867 345 240 1,000 8,000 2,500 2,000 5,000 420 55,500 418 2,600 1,126 1,375 500 1,478 61,474		
	532.238 78	353,216 77	14.809 48	564,959 69	1,465,224 72	4,999,901	166,640		

ROMAN CATHOLIC I. TABLE F.—FINANCIAL

			1.	TABLE F.—	FINANCIAL
			Receipts		
Towns	Legislative Grants	Municipal Grants and Assessments	Debentures	Balances, subscribed and other sources	Total amount received
1 Alexandria 2 Almonte 3 Amherstburg 4 Arnprior 5 Barrie 6 Blind River 7 Bonfield 8 Brockville 9 Cache Bay 10 Charlton 11 Chelsmford 12 Cobalt 13 Cobourg 14 Cochrane 15 Collingwood 16 Cornwall 17 Dundas 18 Eastview 19 Ford 20 Fort Frances 21 Goderich 22 Hanover 23 Haileybury 24 Hawkesbury 25 Ingersoll 26 Kearney 27 Keewatin 28 Kenora 29 Lindsay 30 Little Current 31 Massey 32 Mattawa 33 Merritton 34 Mount Forest 35 New Liskeard 36 Newmarket 37 North Bay 38 Oakville 39 Orillia 40 Oshawa 41 Paris 42 Parkhill 43 Pembroke 44 Perth 45 Picton 46 Prescott 47 Preston 48 Rainy River 49 Renfrew 50 Rockland 51 St. Mary's 52 Sandwich 53 Seaforth 54 Smith's Falls 55 Sturgeon Falls	\$ c. 281 64 99 52 496 73 245 86 86 60	\$ c. 7,745 79 1,392 29 3,645 47 7,042 69 3,298 03 4,489 45 1,429 53 5,701 47 1,259 46 1,376 49 2,648 11 19,596 57 3,800 00 4,860 36 3,345 12 10,955 26 2,037 81 8,721 00 6,609 97 3,386 89 622 47 1,515 56 7,667 12 14,883 09 2,458 29 726 97 700 00 3,500 00 7,795 49 500 00 1,135 50 4,426 48 2,202 78 1,014 30 1,141 23 4,072 89 3,519 62 898 30 753 12 11,061 20 2,403 40 775 93 3,053 54 5,394 01 366 50 10,331 09 7,777 25 1,431 19 3,000 04 1,510 20 2,403 40 1,777 25 1,431 19 3,000 00 1,510 20 2,403 40 1,777 25 1,431 19 3,000 00 1,510 20 2,403 40 1,777 25 1,431 19 3,000 00 1,510 20 2,403 40 1,777 25 1,431 19 3,000 00 1,510 20 2,403 40 1,777 25 1,431 19 3,000 00 1,510 20 2,403 40 1,777 25 1,431 19 3,000 00 1,510 20 2,700 03		\$ c. 484 06 1,689 65 760 21 3,313 02 216 34 381 35 1,374 12	\$ c. 8,511 49 3,181 46 4,902 41 10,601 59 3,600 97 4,870 80 2,803 65 5,914 51 1,983 93 1,744 67 3,658 83 33,442 86 3,948 21 6,345 13 3,662 54 12,722 52 2,183 24 9,479 89 9,814 49 5,491 79 1,164 75 1,980 05 9,448 70 17,172 83 4,248 23 1,183 33 1,005 90 6,273 95 8,492 50 1,389 25 1,710 60 7,459 50 3,168 57 2,237 26 1,428 07 2,680 59 22,183 18 1,511 69 7,292 48 4,585 16 6,692 18 1,331 37 12,933 75 2,752 15 1,537 92 8,325 02 9,435 76 1,045 47 11,194 20 7,777 25 2,160 38 14,090 11 3,660 60 5,763 37 11,956 05 43,224 78

SEPARATE SCHOOLS (Continued)

STATEMENT, ETC. (Continued)

	Teachers' Salaries	Sites and building school houses	Libraries, maps, apparatus, prizes and school books	All other purposes	Total amount expended	Value of school sites, buildings and furniture	Value of equipment
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 40 41	$\begin{array}{c} 2,400 \ 00 \\ 1,210 \ 00 \\ 711 \ 75 \\ 1,885 \ 00 \\ 10,609 \ 50 \\ 2,100 \ 00 \\ 2,100 \ 00 \\ 2,100 \ 00 \\ 2,100 \ 00 \\ 1,660 \ 00 \\ 8,741 \ 00 \\ 1,278 \ 00 \\ 3,500 \ 00 \\ 1,998 \ 50 \\ 750 \ 00 \\ 1,370 \ 00 \\ 4,166 \ 88 \\ 8,565 \ 00 \\ 1,327 \ 52 \\ 720 \ 00 \\ 639 \ 68 \\ 1,984 \ 10 \\ 5,200 \ 00 \\ 1,285 \ 00 \\ 3,501 \ 66 \\ 1,428 \ 22 \\ 950 \ 00 \\ 770 \ 00 \\ 855 \ 00 \\ 11,829 \ 00 \\ 720 \ 00 \\ 17,330 \ 04 \\ 1,997 \ 18 \\ 1,230 \ 00 \\ 817 \ 50 \\ 817 \ 50 \\ 8190 \ 99 \\ 1,850 \ 00 \\ 633 \ 75 \\ 2,282 \ 41 \\ 1,893 \ 75 \\ 8,150 \ 87 \\ 3,800 \ 00 \\ 5,200 \ 00 \\ 1,000 \ 00 \\ 3,800 \ 00 \\ 1,227 \ 50 \\ \end{array}$	\$ c. 75 00 206 91 192 85 924 00 77 43 272 00 310 05 1,838 34 459 34 6 05 241 73 3,530 00 470 22 1,508 00 1,689 28 31 30 222 78 1,227 51 40 80 28 45 168 10 263 89 541 53 80 50	\$ c. 18 00 187 96 33 58 23 63 173 17 10 40 26 65 445 12 5 00 112 43 250 64 90 05 40 64 50 00 122 59 3,669 57 102 32 94 05 11 50 44 60 5 50 20 45 4 00 56 00 122 39 26 50 37 15 109 36 45 36 157 22 450 00 245 00 143 18	1,555 51 447 75 326 64 979 78 11,099 48 1,046 14 1,875 56 1,557 42 3,829 92 494 89 3,957 50 2,520 00 2,087 34 301 60 528 55 4,451 77 3,397 57 775 29 171 82 229 45 976 25 2,423 55 313 25 279 80 1,724 96 758 59 690 00 576 60 240 64 9,135 41 415 05 1,524 07 1,771 93 4,789 65 143 75 3,577 00 634 25 196 38 1,270 62 5,049 24 54 97 5,099 84 1,702 25 576 02 3,819 06 738 94	\$ c. 7,896 84 2,130 79 4,811 19 9,891 57 3,137 08 3,446 37 1,506 43 4,879 51 1,735 18 1,483 56 3,185 23 23,547 32 3,146 14 4,416 55 3,662 54 12,570 92 1,783 94 9,146 66 9,800 64 4,175 89 1,146 53 1,978 55 9,211 46 17,140 14 3,894 41 1,017 17 880 63 2,960 35 7,860 83 1,389 25 1,564 80 6,498 73 2,233 11 1,640 00 1,395 50 1,267 74 21,020 41 1,398 50 1,267 74 21,020 41 1,398 50 3,379 50 4,310 64 6,126 65 1,116 84 1,161 1	\$ 15,000 6,000 39,000 15,000 15,000 15,000 38,000 38,000 4,000 2,000 8,000 35,000 5,000 5,000 12,000 20,000 14,000 14,000 14,000 15,000 27,000 140,000 14,000 15,000 5,000 5,000 5,000 15,000 5,000 15,000	\$ 1,500 500 1,889 582 746 200 65 500 300 655 500 200 200 300 120 200 300 120 800 620 389 200 40 181 400 300 200 1,000 217 175 300 232 2,000 1,500 500 500 500 900 1,000 2,000
54 55 56 1	1,672 75 5,420 00 16,993 55	1,727 80 400 00	289 80 3,027 33	3,802 25 2,457 41 17,444 62	5,535 00 9,895 01 37,865 50	50,000 20,000 104,000	1,200 292 3,000

ROMAN CATHOLIC I.—TABLE F.—FINANCIAL

			Receipts		
Towns	Legislative Grants	Municipal Grants and Assessments	Debentures	Balances, subscribed and other sources	Total amount received
57 Thorold. 58 Tilbury. 59 Timmins. 60 Trenton. 61 Vankleek Hill. 62 Walkerton. 63 Walkerville. 64 Wallaceburg. 65 Waterloo. 66 Weston. 67 Whitby.	\$ c. 252 88 126 80 390 43 127 52 123 36 119 52 59 00 202 36 260 04 55 28 45 84	2,898 33 14,500 00 3,590 86 1,641 39 2,580 05 4,034 46 4,200 00		\$ c. 835 13 1,960 30 2,713 17 828 64 646 38 772 71 2,089 79 1,034 28 400 00 835 64 329 32	\$ c. 6,616 70 4,985 43 17,603 60 4,547 02 2,411 13 3,472 28 6,183 25 5,436 64 5,397 96 2,248 89 1,098 97
Totals	15,266 58	326,094 64		108,002 58	449,363 80
Totals 1 Rural Schools 2 Cities 3 Towns 4 Villages.	18,498 47	976,349 06 326,094 64	128,105 38	217,006 63 399,768 35 108,002 58 15,204 01	654,700 73 1,522,721 26 449,363 80 40,523 94
5 Grand Totals, 1920 6 Grand Totals, 1919	133,672 32 99,046 61	1646451 93 1257991 84	147,203 91 426,996 79	739,981 57 519,312 41	2,667,309 73 2,303,347 65
7 Increases	34,625 71	388,460 09	279,792 88	220,669 16	363,962 08
9 Percentages	5.01	61.72	5.52	27.74	

SEPARATE SCHOOLS (Continued)

STATEMENT, ETC. (Concluded)

phonone]	Expenditure			sites,	ıt
	Teachers' Salaries	Sites and building school houses	Libraries, maps, apparatus, prizes and school books	All other purposes	Total amount expended	Value of school si buildings and furniture	Value of equipment
57 58 59 60 61 62 63 64 65 66 67	\$ c. 3,927 50 2,230 00 5,907 47 1,250 00 1,500 00 1,332 60 1,295 00 1,743 76 3,228 75 786 08 800 00	\$ c. 496 09 327 30 1,246 59 358 90 1,598 84 205 45	\$ c. 58 58 8 29 90 65 23 4 75 50 10 125 00	\$ c. 1,982 22 544 94 8,430 76 1,714 38 294 23 1,623 60 1,614 06 2,538 42 1,743 63 284 56 194 14	\$ c. 6,464 39 3,132 14 15,650 05 2,969 13 1,794 23 3,365 20 4,507 90 4,487 63 5,097 38 1,147 47 1,004 72	\$ 28,500 9,000 39,000 10,000 30,000 20,000 29,000 30,000 20,000 3,000 3,500	\$ 1,513 300 1,000 1,260 228 600 1,000 943 3,400 40 150
	192,908 98	29,665 70	10,629 78	148,399 89	381,604 35	1,397,900	46,650
1 2 3 4	271,488 77 532,238 78 192,908 98 17,344 84	81,216 33 353,216 77 29,665 70 999 89	4,829 21 14,809 48 10,629 78 596 99	137,447 78 564,959 69 148,399 89 11,712 09	494,982 09 1,465,224 72 381,604 35 30,653 81	881,113 4,999,901 1,397,900 111,800	49,400 166,640 46,650 4,813
5 6	1,013,981 37 797,522 93	465,098 69 361,889 85	30,865 46 25,996 90	862,519 45 835,371 08		7,390,714 6,343,289	267,503 259,961
7 8	216,458 44	103,208 84	4,868 56	27,148 37	351,684 21	1,047,425	7,542
9	42.74	19.60	1.30	36.35			

Cost per pupil, enrolled attendance: Rural Schools, \$26.37; Cities, \$39.65; Towns, \$19.58; Villages, \$18.27; Province, \$30.85.

ROMAN CATHOLIC II. TABLE G—TEACHERS, SALARIES, CERTIFICATES, ATTENDANCE,

_	11.	IA	BLE		1-1	EACH	EKS, S			EKIIFI	CATE	3, A	116	NDAI	TCE,
				1	1	1 1			Teacher		1	1		,	
	Rural Schools	No. of Schools	No. of Teachers	Male	Female	Av. salary, male	Av. salar female	No. who have ever attended a Model School in Ont.	No. who have ever attended a Normal School in Ont.	No. who have ever attended the Normal Coll. or F. of E. in Ont.	Number of University Gr duates	1st Class or Interim 1st Class	or	3rd Class	District Kinder'ten-Primary
2 3 4 5 6 7 8 9	Essex. Frontenac. Grey. Hastings. Huron Kent.	28 11 7 6 8 8 1 3	26 41 11 7 6 10 9 1 4	1	11 26 41 10 7 6 10 8 1 4 2	1,000	964 604 837	10 24 2 2 1 4	7 10 12 8 6 4 8 5 1 2		1	1 1 1	7 10 12 8 6 4 8 5 1	21 2 2 1 4	1
12 13 14	Lennox and Addington	2	2 5		2 5 1		668 960 1,000	1	1 4 1	1		i	1 4 1	1.	
16 17 18 19	and Durham	6 1 1 7 3	2 1 11	· · · · · · · · · · · · · · · · · · ·	6 2 1 10 3	1,000	4 0 = 0		5 2 1 6 3	5	1	5	5 2 1 6 3		
21 22	Russell	15 4		3 1	126 23 8	600 900		86 4 2	$\begin{array}{c}4\\16\\5\end{array}$	2		2	4 16 5	73 1 4 . 1 .	
24 25 26	and Glengarry Victoria	20 2 7 6 75	$\begin{bmatrix} 2\\12\\6 \end{bmatrix}$	1 1 	29 2 11 6 97	1,200 850	785 1,350 868 942 718	39	$\begin{array}{c} 17 \\ 2 \\ 8 \\ 5 \\ 9 \end{array}$	1 1	1	3	14 2 8 5 8	27 1	1
	Totals Cities	354	474	16	458	841	694	186	152	15	3	18	148	152 2	5
10 11 12 13 14 15 16 17 18 19 20 21 22	Belleville Brantford Chatham Fort William Galt Guelph Hamilton Kingston Kitchener London Niagara Falls Ottawa Owen Sound Peterborough Port Arthur St. Catharines St. Thomas Sarnia Sault Ste. Marie Stratford Toronto Windsor Woodstock	$\begin{bmatrix} 1 \\ 2 \\ 1 \\ 5 \\ 1 \\ 3 \\ 6 \\ 3 \\ 2 \\ 3 \\ 3 \\ 1 \\ 3 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 6 \\ 1 \\ 3 \\ 2 \\ 5 \\ 1 \end{bmatrix}$	13 10 22 3 12 74 18 22 31 7 229 4 29 11	2 1 4 45	13 10 22 3 12 72 17 22 27 7 184 4 29 11 11 6 8 28 9	1,250 1,500 900 1,200	458 538 567 698 833 517 467 500 495 425 786 600 400 492 375 714 500 955 514 550	24 	79 20 33 77 422 155 15 25 77 86 2 25 10 8 4 4 4 171 29 2	3 1 6 5 5 5 3 3 1 1 15 1	4 1 5 1	3 1 1 6 5 5 1 1 1 1	9 20 3 7 40 15	1 4 1 3 3	
		 134	815			1,155	668	278	516	44	17	46		139 12	2 10

SEPARATE SCHOOLS (Continued) PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION, ETC.

		· IIIL	VARIO) (3 b)	KANCI	1E5 U	FINS	RU		, ETC				
Permanent Un- graded	Temporary	Number of Pupils	Boys	Girls	Average daily attendance	Percentage of average to total attendance	Kindergarten- Primary	First Reader, Part I, or Primer	First Reader, Part II or First Book	Second Book	Third Book	Fourth Book	Beyond 4th Book	Art
1 3 2 3 3 4 6 7 8 9 10	9 3 1	522 1,038 1,885 255 197 143 308 369 47 81 21	261 541 1,000 143 97 70 160 174 22 37	261 497 885 112 100 73 148 195 25 44 12	378 565 1,134 131 101 86 203 224 32 53 11	72 54 60 51 51 60 66 61 68 65 52		81 413 596 55 44 36 59 123 10 14 6	67 183 380 36 9 22 25 63 5 12 1	110 198 345 46 28 28 44 70 8 14	140 135 321 42 50 27 83 57 7 19 5	120 101 241 75 62 26 83 53 17 16 5	4 8 2 1 4 4 14 3 6	522 906 1,842 255 197 143 308 369 47 81 21
12 13 14		35 98 50	20 60 22	15 38 28	13 57 30	37 58 60		6 15 9	3 3 4	6 16 13	7 30 7	13 34 17		35 98 50
15 16 17 18	1 	99 71 20 429 134	55 32 11 198 75	44 39 9 231 59	55 46 10 286 81	56 65 50 67 60		19 7 6 72 29	15 7 1 61 10	13 11 3 45 15	24 11 3 85 39	28 19 5 110 41	16 2 56	99 71 20 429 134
$ \begin{array}{ccc} 20 & 2 \\ 21 & \dots \\ 22 & \dots \end{array} $	40 2 2	5,620 883 377	2,782 423 182	2,838 460 195	3,520 505 224	63 57 59	21	2,356 221 118	1,000 117 43	924 126 87	671 150 66	387 148 62	61 100 1	4,593 690 377
23 1 24 25 2 26 27	1 2 56	1,153 93 464 145 4,233	550 53 249 65 2,077	603 40 215 80 2,156	623 60 317 79 2,284	54 64 68 54 54		397 10 77 33 1,729	150 11 61 17 730	143 17 82 23 661	166 22 145 30 407	154 33 98 40 221	143 1 2 2	1,104 93 464 145 3,839
11	120	18,770	9,368	9,402	11,108	59.17	725	6,541	3,036	3,080	2,749	2,209	430	16,932
1 1 2 3 3	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	121	155 769 224 5,687 1,075 53	68	921 127 441 2,422 612 793 904 220 7,778 121 874 369 361 181 181 247 8 853 285 27,145 6 1,280 8 85	55 74 69 67 71 79 76 74 72 69 94 72 66 70 73 82 73 82 75 76 66 76 67 76 67 76 76 76 76 76 76 76	90 63 327 260 290	133 198 254 87 2,162 30 269 186 100 318 84 2,644 335 26	166 30 83 447 113 129 192 47 2 1,576 18 177 6 60 89 39 41 193 52 1,675 6 444 6 19	42 141 487 121 200 247 50 1,648 36 6183 120 124 39 307 89 2,133 377 25	47 209 90 122 65 56 210 85 2,311 362 31	242 182 54 936 36 36 301 120 57 182 95 1,634 292 20		2,100
113	3 12	36,949	18,521	18,428	26,960	72.96	1,030	9,029	5,883	6,914	7,232	5,320	1,541	36,699

ROMAN CATHOLIC II. TABLE G—TEACHERS, SALARIES, CERTIFICATES, ATTENDANCE,

11. 1AB	LE U-	- I EAC	HERS,	SALAR	CILS,	CERTI	ITICAT	E5, A1	TEND	ANCE,
Rural Schools	Geography	Music	Literature	Composition	Grammar	English History	Canadian History	Physiology and Hygiene	Nature Study	Physical Culture
1 Bruce. 2 Carleton. 3 Essex. 4 Frontenac. 5 Grey. 6 Hastings. 7 Huron. 8 Kent. 9 Lambton. 10 Lanark. 11 Leeds and Grenville. 12 Lennox and	441 732 1,318 255 153 143 249 262 47 81 21	522 863 1,847 255 197 143 308 369 47 81 21	522 749 1,401 255 197 143 308 278 47 81 21	522 779 1,595 255 197 143 308 340 47 81 21	124 157 850 80 66 30 97 88 17 22 5	264 152 308 119 166 49 180 76 17 38 14	374 564 725 138 144 65 224 148 24 44 14	522 849 1,306 255 197 143 308 245 47 81 21	522 812 1,412 255 197 143 308 322 47 81 21	522 982 1,842 255 197 143 308 369 47 81 21
Addington	35 96 50	35 98 50	35 98 50	35 98 50	13 34 17	14 60 17	21 75 24	35 98 50	35 98 50	35 98 50
and Durham. 16 Ontario. 17 Peel. 18 Perth. 19 Peterborough. 20 Prescott and Russell 21 Renfrew. 22 Simcoe.	99 71 20 357 134 3,469 668 377	99 71 20 429 134 3,894 818 377	99 71 20 429 134 2,313 746 377	99 71 20 429 134 3,975 825 377	28 35 7 166 37 816 301 77	37 40 16 251 60 790 343 114	52 46 16 296 75 2,574 438 145	99 71 20 429 134 3,557 751 377	99 71 20 429 134 2,989 724 377	99 71 20 429 134 4,534 789 377
23 Stormont, Dundas and Glengarry. 24 Victoria. 25 Waterloo. 26 Wellington. 27 Districts.	852 93 387 112 3,385	1,058 93 464 145 3,348	949 93 464 145 3,656	935 93 464 145 3,637	357 33 99 42 472	482 72 244 72 704	569 72 326 95 2,383	667 93 464 145 3,711	747 93 464 145 3,657	1,126 93 464 145 4,048
Totals Cities	13,907	15,786	13,681	15,675	4,070	4,699	9,671	14,675	14,252	17,279
1 Belleville. 2 Brantford. 3 Chatham. 4 Fort William. 5 Galt. 6 Guelph. 7 Hamilton. 8 Kingston. 9 Kitchener. 10 London. 11 Niagara Falls. 12 Ottawa. 13 Owen Sound. 14 Peterborough. 15 Port Arthur. 16 St. Catharines. 17 St. Thomas. 18 Sarnia. 19 Sault Ste. Marie. 20 Stratford. 21 Toronto. 22 Windsor.	$\begin{vmatrix} 11,209\\2,100 \end{vmatrix}$	167 1,324 517 584 249 303 800 405 11,209 2,100	2,100	2,100	118 126 83 120 14 121 493 202 264 245 54 7,228 36 676 61 163 50 57 162 95 2,186 444	118 262 179 358 67 264 1,076 427 548 481 95 7,382 50 57 508 180 2,186 377	161 348 234 661 109 405 1,076 338 748 481 917 142 242 242 154 113 757 269 2,186 525	2,100	312 795 4100 1,341 189 619 2,7900 807 1,075 1,174 317 7,228 167 1,324 517 584 249 303 952 405 511,209 2,100	2,100
23 Woodstock	$\frac{121}{34,598}$	$\frac{121}{36,212}$	$\frac{121}{35,755}$	$\frac{121}{36,293}$	$\frac{20}{13,018}$	$\frac{51}{15,848}$	$\frac{51}{17,510}$	$\frac{121}{35,205}$	$\frac{121}{34,988}$	$\frac{121}{36,364}$

SEPARATE SCHOOLS==(Continued) PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION, ETC.—(Continued)

-	1	1		1		1		1							,	
							to)	ee ce				ee	Maps,G	lobes 1	Prizes	
		and				pu	French (Primer to) 4th Book, inclusive	Elementary Science			Manual Training	Science			ı'ls	ees
	Bookkeeping	c a				French (beyond 4th Book)	rinc	rys	al	e	rair		of	Jo	Number of Sch'ls giving Prizes	Number of Trees planted on Arbor Day
	eep	Arithmetic a	ದ	Geometry		l sk)	ok,	ıtaı	Commercial Subjects	Agriculture	T	Household	J. C	or c	Number of S giving Prizes	Number of Santed on Arbor Day
	okk	thn	Algebra	me	ig.	Be Be	French 4th Boo	mei	Commerc	icu	nua	isel	Number of Maps	Number Globes	ber g P	Number planted Arbor D
	Boo	Ari	Alg	Gec	Latin	Fre	Fre 4th	Elle	Suk	Agr	Ma	Tot	Ma	TI SE	um	Arb
		1	. (1										
$\frac{1}{2}$	12	8	4 3		$\begin{vmatrix} 4 \\ 2 \end{vmatrix}$	9	759	3	1	192 169	41 33	129	116 194	11 25	3	14 18
3		2	$\tilde{2}$				1,494	2		. 64	99		272	26		1
5		4	4					2		-61 116		43	96 88	11	7	
6		3	3	5	$\frac{2}{4}$	2		3	· · · · i	49			66	7 7	1	
7 8	· · · · · i	14	$\begin{array}{c} 14 \\ 2 \end{array}$	$\frac{5}{2}$	2	1	234	$\frac{14}{2}$	9	$\frac{125}{204}$	19		101 82	12 9	5	
9		5		· · · · · · 5	· · · · 5	5			. ,	24			20	1	1	
10 11		0	5						5	35 8			39 22	3 2		
12															4	
13										17 50			27 59	2 5	2	8
14										50			10	1		
15										54			53	6	4	6
16 17	16	16 2	2		2	2		$\frac{1}{2}$	16	30 10			10	1		
18		56	2 56	$\begin{array}{c} 2\\37\end{array}$	48	46		56	2	205	115	134	88	7	1	12
19 20	52	61	1	· · · · · i		61	5,520	38		60 72	385	13	33 621	3 85	2 29	69
21			94	68	70	68	68 322	82		181	93		155	17	9	
22										. 29			56	5		
23 24		1	143	122	69	86	552			. 307 65	35		174 23	$\frac{22}{2}$	6	6
25		1	1		1				1	179	199	280	110	9	3	
26 27	2	$\frac{2}{2}$	$\frac{2}{2}$	····i		····i	3,836	· · · · · · · · · · · · · · · · · · ·	2	$\frac{46}{163}$	5 391	20 5		8 50	3 18	28
	83	-	338				12785	213		2,565		711		338	115	
				210						2,000			22		1	
$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$										126			24	3	2	2
3										256	31	47	25 32	3 2		
$\frac{1}{5}$													10	1		
6 7	65		193	193	193	193		193	65	140		34	35 220	5 72	12	
8			1										40 42	10 4		
10	26	22 89	22 89	42	22 79	79		22 79	22 26	357 537		183	97	15		
11	3,006		1		78	1		435		133 435	7,435		10 488	2 31	1	33
13	3,000									83			17	2		
14 15		125	185	111		185		125		294	14	64		3		
16										55			41	3 2		
17 18										$\begin{vmatrix} 115 \\ 38 \end{vmatrix}$			16 16	3	2	
19							350.		1	97	36			6 2		
$\frac{20}{21}$	13	552	421	421	421	552		552	131	180 435		360	316	47		
22							247			. 54			78 14			
23												1.040				
-	3,228	1,481	1,193	1,050	978	1,444	7,878	1,406	679	3,335	7,585	1,246	1,008	201	1 04	00

ROMAN CATHOLIC II. TABLE G—TEACHERS, SALARIES, CERTIFICATES, ATTENDANCE,

							Teach	ners						
$T_{ m owns}$	No. of Schools	No. of Teachers Male	Female	Av. salary, male	alary, fem	No. who have ever attended a Model School in Ontario	No. who have ever attended a Normal School in Ontario	No. who have ever attended the Normal Coll. or F. of E. in Ontario	Number of University Graduates	1st Class or Interim 1st Class	2nd Class or Interim 2nd Class	3rd Class	District	Kinder'ten-Primary
1 Alexandria 2 Almonte 3 Amherstburg 4 Arnprior 5 Barrie 6 Blind River 7 Bonfield 8 Brockvill 9 Cache Bay 10 Charlton 11 Chelmsford 12 Cobalt 13 Cobourg 14 Cochrane 15 Collingwood. 16 Cornwall 17 Dundas 18 Eastview 19 Ford 20 Fort Frances. 21 Goderich 22 Hanover 23 Haileybury. 24 Hawkesbury. 25 Ingersoll 26 Kearney 27 Keewatin 28 Kenora 29 Lindsay 30 Little Curren. 31 Massey 32 Mattawa 33 Merritton 34 Mount Fores. 35 New Liskear. 36 Newmarket 37 North Bay 38 Oakville 39 Orillia 40 Oshawa 41 Paris 42 Parkhill 43 Pembroke 44 Perth 45 Picton 48 Rainy River 49 Renfrew 50 Rockland 51 St. Mary's 52 Sandwich 53 Seaforth 54 Smith's Fall 55 Sturgeon Fal 56 Sudbury		3	3 8 9 9 3 6 6 2 2 8 8 2 1 1 4 4 6 6 2 2 1 4 4 6 6 1 9 9 4 2 2 6 6 1 9 3 3 1 1 1 5 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	1,000 700 533 850 473 400 900 500 600 850 683 466 900 566 1,	1 4 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 4 0	1 6 1 4	1	1			1 1 1 1 1 1 1 1 1 1 1 6 6 1 3 3 1 1 1 1	2

SEPARATE SCHOOLS (Continued)

PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION, ETC. (Continued)

PUPILS	IN III	IE VAI	1005	DKAP	СПЕ	5 UF	INSI	RUCI	TON,	EIC.	(Cor	tinuec	1)
Permanent Ungraded Temporary	Number of Pupils	Boys	Girls	Average daily attendance	Percentage of average to total attendance	Kindergarten- Primary	First Reader, Part 1, or Primer	First Reader, Part II or First Book	Second Book	Third Book	Fourth Book	Beyond 4th Book	Art
1 4 3 2 1 3 4 5 2 6 10 11 12 13 14 15 16 4 4 17 2 16 4 4 17 2 22 2 24 2 24 23 25 1 30 31 32 2 33 34 1 35 2 36 37 4 38	587 129 383 484 131 316 112 273 157 56 191 618 152 259 7 1,084 126 627 615 181 84 95 348 1,207 118 38 236 342 52 76 293 78 78 67 83 1,026 46 184 250 67 83 1,026 46 184 252 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611 25 688 198 30 611	250 59 148 237 74 147 56 121 77 25 81 133 40 254 254 254 254 254 254 254 254	337 70 235 247 57 169 56 152 80 311 110 284 72 128 455 574 64 373 319 94 438 44 125 656 62 19 20 116 176 28 411 161 35 44 25 36 363 24 96 106 29 12 329 106 176 28 129 300 240 458 32 197 560	418 79 245 325 88 243 533 220 84 28 120 363 101 172 60 776 101 421 392 121 63 70 179 959 105 26 22 150 239 33 49 167 44 54 20 51 676 24 127 1355 51 14 408 140 22 102 189 36 351 637 37 251 69 179 413 854	59 71 73 71 72 69 72 74 64 58 77 68	10 44 10	162 155 104 165 28 185 28 185 28 177 73 3172 44 44 44 32 371 37 360 227 14 17 13 402 35 44 25 27 14 40 21 35 35 44 40 21 51 21 51 21 21 31 31 31 31 31 31 31 31 31 31 31 31 31	56 21 51 47 16 46 9 42 13 12 47 218 20 73 16 215 9 100 106 30 11 23 56 308 17 4 4 22 4 45 9 6 45 12 13 16 21 15 16 21 16 21 17 18 18 18 18 18 18 18 18 18 18 18 18 18	111 166 600 89 222 33 9 56 17 128 188 233 444 9 256 211 1100 1290 488 133 9 700 2900 188 83 449 700 55 111 144 176 122 437 440 450 460 47 104 105 105 105 105 105 105 105 105	148 37 87 113 26 32 20 59 10 8 27 85 35 36 114 34 21 30 52 148 26 17 7 7 7 19 64 17 17 7 7 20 17 17 17 17 17 20 17 20 17 20 17 20 17 20 20 20 20 20 20 20 20 20 20	96 57 9 31 57 5 103 51 16 68 24 54	18 16	587 129 383 484 131 316 112 273 157 56 6191 618 152 259 97 1,084 126 627 615 181 84 95 849 118 38 38 38 39 2 342 52 76 62 93 78 78 78 78 67 83 1,026 46 184 230 61 25 688 198 30 143 262 252 486 859 58 432 90 263 21,100

ROMAN CATHOLIC II. TABLE G—TEACHERS, SALARIES, CERTIFICATES, ATTENDANCE,

Geography Music Composition Canadian History Canadian History Physiology and Hygiene Nature Study	
Alexandria	2 Almonte. 3 Amherstburg. 4 Arnprior 5 Barrie. 6 Blind River. 7 Bonfield. 8 Brockville. 9 Cache Bay. 10 Charlton. 11 Chelmsford. 12 Cobalt. 13 Cobourg. 14 Cochrane. 15 Collingwood. 16 Cornwall. 17 Dundas. 18 Eastview. 19 Ford. 20 Fort Frances. 21 Goderich. 22 Hanover. 23 Haileybury. 24 Hawkesbury. 25 Ingersoll. 26 Kearney. 27 Keewatin. 28 Kenora. 29 Lindsay. 30 Little Current. 31 Massey. 30 Mattawa. 33 Merritton. 34 Mount Forest. 35 New Liskeard. 36 Newmarket. 37 North Bay. 38 Oakville. 39 Orillia. 40 Oshawa. 41 Paris. 42 Parkhill. 43 Pembroke. 44 Perth. 45 Picton. 46 Prescott. 47 Preston. 48 Rainy River. 49 Renfrew. 50 Rockland. 51 St. Mary's. 52 Sandwich. 53 Seaforth. 54 Smith's Falls. 55 Sturgeon Falls.

SEPARATE SCHOOLS (Continued)

PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION, ETC. (Continued)

PU	PILS	IN TH	IE VAI	RIOU	S BI	RANG	CHES	OF I	NST	'RUC	OIT	N, ET	C. (Co	ntin	ued)	
		q				French (beyond 4th Book)	French (Primer to 4th Book, inclusive	Science	Subjects		ng	Science	Mar ar	os, Gl nd Pr	obes izes	88
	mg	and				yo n	Prin	i .		d)	Manual Training		Jo	دن	in	Number of Trees planted on Arbor Day
	Bookkeeping	Arithmetic an Mensuration	ಜ	try		(be;	ok,	Elementary	Commercial	Agriculture	1 Tr	Household	er o	ir of	or of	fumber of T planted on Arbor Day
	okk	ithn	Algebra	Geometry	Latin	rench Book)	French 4th Bool	mer	me	ricu	nua	nsek	Number Maps	Number Globes	mbe ools zes	ante bor
	Bo	Ar	Ā	Ge	La	Fre	Fre 4th	Ele	Con	Ag	Ma	H0	Nu Ma	Sign	Number of Schools grizes	Pola
1 2 3		18	18		18	18		18					15	2		
3 4	$\frac{9}{76}$	16	16	4	12	12	220	12	9	135			25	1	2	
5													22 33	2 3		
6 7							$\frac{255}{111}$						24 11	$\frac{2}{1}$	1	
8 9							157						35	$\frac{1}{2}$	1	
10										15			7 7	1	1	
11 12		4				4	187 366	4		118	118	118	23 37	2 5	$\frac{1}{1}$	
13 14			1				227						16 12	$\frac{1}{1}$		
15										40	40		22	2	1	
16 17			1				403						50	$\frac{4}{2}$	1	12
18 19							627 403			83			18 12	$\begin{array}{c} 2 \\ 2 \\ 2 \end{array}$	1	
20													12	2	1	
$\frac{21}{22}$			1								49		14 6	2 1	1	
23 24		23				23	$173 \\ 1,207$	23					12 46	$\frac{2}{2}$		
25										27			10	1		
26 27							····.8			1			8 5			5
28 29							110						12 22	$\frac{1}{2}$	1	
30										52			10	2	1	7
$\frac{31}{32}$	10	10	10	10			$\frac{42}{52}$			9			5 16	1		
33 34										39	39		11 16	1	· · · · · · i	
35							140						4	1		
36 37							343				337		9 24	2		
38 39										46			16	$\frac{1}{2}$		
40													10	1		
$\frac{41}{42}$										30 10			9 12	$\frac{1}{2}$	1	
43 44										 			23	$\frac{2}{1}$	1	
45													8	2		
46 47													16 10	$\frac{2}{1}$	1	
48							44						2 13	1	1	
49 50											859		12	6		
51 52						1	314						12 16	1 2		
53										1		61	12 10	1 2	1	
54 55							531						25	3		
56			l l				731			1		1	35	6	2	4

ROMAN CATHOLIC

II. TABLE G-TEACHERS, SALARIES, CERTIFICATES, ATTENDANCE,

							Te	achers							
Towns	No. of Schools	No. of Teachers	Male	Female	Av. salary male	Av. salary female	who have nded a Mo ool in Onts	who have nded a No ool in Onta	No. who have ever attended the Normal Coll. or F. of E.		1st Class or Interim 1st Class	2nd Class or Interim 2nd Class	3rd Class.	District.	Kinder'ten- Primary
57 Thorold 58 Tilbury 59 Timmins 60 Trenton 61 Vankleek	2 1 1 1	6 5 9 4		6 5 9 4	\$	\$ 700 410 728 437	4	3 2 1 4			1	3 2 1 4	3	· · · · · · · · · · · · · · · · · · ·	
Hill	1 1 1 1 1 1	5 4 4 6 6 1		5 4 4 6 6 1		300 525 350 292 525 1,000 800	2 1 1 1 	3 3 1 1		1		3 3 1	1		
Totals	89	388	16	372	575	517	104	158	6	3	6	157	58	17	
1 Rural Schools 2 Cities 3 Towns 4 Villages		474 815 388 39	16 77 16	458 738 372 39	841 1,155 575	694 668 517 . 523	186 278 104 11	152 516 158 16	15 44 6 3	3 17 3 1	18 46 6 3	148 483 157 16	152 139 58 6	25 12 17	10
5 Gd. Totals, 1920 6 Gd. Totals, 1919		1,716 1,586		1,607 1,491	1,027 767	637 497	579 422	842 765	68 67	24	73 69	804	355 289	54 46	10
7 Increases 8 Decreases	35		14		260	140	157	77	1	9	4	52	66	8	···· ₂
9 Percentages			6.35	93.64			33.74	49.06	3.96	1.39	4.25	46.85	20.69	3.14	.58

SEPARATE SCHOOLS (Continued) PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION, ETC. (Continued)

-				,							(- 0 - 0 - 1		, ,	
Permanent Un-	Temporary	Number of Pupils	Boys	Girls	Average daily attendance	Percentage of average to total attendance	Kindergarten Primary	First Reader, Part 1, or Primer	First Reader, Part II or First Book	Second Book	Third Book	Fourth Book	Beyond 4th Book	Art
57 2 58 59 60	1 5	423 264 480 254	217 115 243 135	206 149 237 119	268 179 271 161	63 68 56 63	111	155 105 86 80	67 35 130 48	71 · 44 · 83 · 30	63 46 46 54	67 34 24 42		423 264 480 254
61 3 62 3 63 64 1 65 5 66 67	1 1 2	200 193 217 332 290 98 48	78 114 116 165 129 49 20	122 79 101 167 161 49 28	142 141 135 222 197 50 40	71 73 62 67 68 51 83	48	70 32 35 115 46 40 18	24 27 20 66 50 14 6	39 42 42 49 77 17 6	32 44 45 55 67 15	35 48 27 47 50 12 10		200 193 217 332 290 98 48
61	89	19,485	9,474	10,011	13,162	67.54	544	5,684	3,438	3,725	3,521	2,502	71	18,735
1 11 2 113 3 61 4 10	120 12 89 4	36,949	9,368 18,521 9,474 846		26,960 $13,162$	72.96	1,030 544	6,541 9,029 5,684 451	3,036 5,883 3,438 235	3,725	2,749 7,232 3,521 313	2,209 5,320 2,502 331	430 1,541 71 46	16,932 36,699 18,735 1,677
5 195	225	76,881	38,209	38,672	52,370	68.11	2,299	21705	12592	14020	13815	10362	2,088	74,043
6 185	233	74,833												
7 10 8	8	2,048	1,077	971	3,081	2.25		1,019	309	212	515	80	414	2,366
9 11.3	13.11		49.69	50.30	68.11		2.99	28.23	16.38	18.23	17.97	13.47	2.71	96.30

ROMAN CATHOLIC II. TABLE G—TEACHERS, SALARIES, CERTIFICATES, ATTENDANCE

Towns	Geography	Music	Literature	Composition	Grammar	English History	Canadian History	Physiology and Hygiene	Nature Study	Physical Culture
57 Thorold. 58 Tilbury. 59 Timmins. 60 Trenton. 61 Vankleek Hill. 62 Walkerton. 63 Walkerville 64 Wallaceburg. 65 Waterloo. 66 Weston. 67 Whitby.	423 200 369 254 200 161 217 332 244 98 48	423 264 480 254 200 193 217 332 290 98 48	423 200 369 254 200 193 217 332 290 98 48	423 200 369 254 200 193 217 332 290 98 48	67 34 70 42 200 48 27 47 50 12	67 34 70 96 67 92 27 102 117 12 24	130 80 283 96 200 134 114 151 194 58 24	423 200 480 254 200 193 217 332 290 98 48	423 200 480 254 200 193 217 332 290 98 48	423 264 480 254 200 193 217 332 290 98 48
Totals		$ \begin{array}{r} 15,786 \\ 36,212 \\ 19,330 \\ 1,621 \\ \hline 72,949 \end{array} $	$\begin{bmatrix} 35,755 \\ 17,963 \\ 1,402 \\ \hline 68,801 \end{bmatrix}$	$ \begin{array}{r} 15,675\\36,293\\18,747\\1,601\\\hline 72,316 \end{array} $	3,251 408 20,747	4,699 15,848 5,460 558 26,565	9,671 17,510 10,518 970 38,669	18,308 1,677 69,865	14,252 34,988 18,931 1,640 69,811 68,009	36,364 19,441 1,586 74,670 71,760
7 Increases	87.59	94.88	89.49		3,836		2,792		90.80	97.12

SEPARATE SCHOOLS (Concluded)

PUPILS IN THE VARIOUS BRANCHES OF INSTRUCTION, ETC. (Concluded)

The first of the f																
	Bookkeeping	Arithmetic and Mensuration	Algebra	Geometry	Latin	French(beyond 4th Book)	French (Primer to 4th Book, inclusive)	Elementary Science	Commercial Subjects	Agriculture	Manual Training	Household Science	Number of Maps	70	Number of Schools szird, givi g Prizes	Number of Trees planted on Arbor Day
57 58 59 60 61 62 63 64 65 66	95	71	44	14	30	57	198	57	9	92 55 117 18		219	122 8 211 177 100 122 122 8 155 9 10	3 2 1 1 1 4 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32
1 2 3 4 5 6	83 3,228 95 3,406 983	$ \begin{array}{r} 378 \\ 1,481 \\ 71 \\ 46 \\ \hline 1,976 \\ 1,613 \end{array} $	$ \begin{array}{r} 338 \\ 1,193 \\ 44 \\ 46 \\ \hline 1,621 \\ 1,448 \end{array} $	14 23	209 978 30 44 1261 1226	1,444 57 33	8,352	57 56	9 12	2,565 3,335 983 110 6,993 6,315	1,985 129 11114	$ \begin{array}{c} 1,246 \\ 219 \\ \dots \\ 2.176 \end{array} $	1,668 1,025 183	338 237 120 22 717 675	34 37 7 	202 35 32 4 273 221
7 8 9	2,423 4.43	363	173 2.10	96	35 1.64	643	4,214	714		678	7,441	880	377	42 1 .2*	4	52

^{*}To each school.

CONTINUATION I TABLE H—FINAN=

					I.	TABLE H	-I'IIIAII-				
	Receipts										
Continuation Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	School Fees	Balances and other sources	Total Receipts	Teachers' Salaries				
1 *Aberfoyle	713 35 589 42 891 35 769 10 659 25 547 80 792 44 829 74 829 74 	1,520 60 1,362 97 934 30	1,208 98 1,500 00 620 28 1,200 00 1,700 00 500 00 1,000 00 806 60 1,300 00 1,195 00	301 00 122 00 303 50 508 00 284 00 224 50 173 00 380 70 105 50 12 50 51 12 50 5286 00 5286 00 531 50 286 00 532 50 4495 50 4495 50 4495 50 4495 50 4496 50 531 100 531 100 532 50 632 50 632 50 632 50 632 50 633 30 633 30 634 60 635 30 636 30 636 30 637 50 638 30 638 30 639 30 630	1,782 90 75 73 144 77 1,318 19 109 66 54 99 6,758 71 5 00 367 24 275 89 1,083 97 157 33 548 96 16 00 1,665 60 1,665 60 1	4,264 05 4,638 49 2,308 19 3,248 10 2,458 04 3,658 37 594 55 5,576 74 3,856 47 3,125 45 3,099 22 3,958 74 5,737 08 2,855 10	\$ c. 400 00 2,920 00 1,462 25 720 00 2,377 95 1,206 19 2,425 00 2,797 50 1,990 00 2,480 00 2,729 09 2,610 41 2,360 00 2,327 50 1,050 00 2,327 50 1,050 00 2,327 50 1,050 00 2,340 00 2,360 00 2,160 00 2,160 00 2,160 00 2,160 00 2,1756 50 2,400 00 2,1556 50 2,400 00 2,500 00 3,276 91 2,290 00 1,762 00 1,762 00 1,762 00 1,762 00 2,300 00 2,806 88				

SCHOOLS

CIAL STATEMENT

Exp	penditure					
	Buildings, Sites, and all permanent improvements	Repairs to school accomodations	Library, scientific apparatus, maps, etc., typewriters, drawing models and equipment for physical culture	School books, station- ery, fuel, examina- tions and other expenses	Total Expenditure	Charges per year for Tuition
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 4 15 6 17 18 19 20 1 22 23 4 22 5 26 27 28 9 30 31 1 32 2 25 36 36 37 38 39 40 41 42 43 44 45	\$ c. 456 03 75 00 319 99 141 75 42 70 180 29 307 55 841 75 532 08 350 00 46 41 175 00 508 50 30 00 28 55	10 00 81 95 164 65 	\$ c. 177 64 105 53 91 00 334 53 54 18 25 56 84 07 365 82 72 49 175 40 212 25 90 00 37 65 33 50 303 61 220 92 35 58 36 73 234 53 262 65 140 53 25 00 50 00 50 00 50 00 60	\$ c. 21 90 817 05 452 72 94 83 1,014 60 96 85 526 78 1,007 04 385 00 666 41 699 73 1,074 88 586 00 602 92 621 27 580 98 238 10 1,737 84 1,676 02 781 87 558 82 376 12 409 62 518 91 1,551 22 623 96 751 57 15 60 464 79 58 83 711 30 970 02 709 50 85 20 1,395 52 1,142 64 503 39 551 84 597 08 419 45 961 05 991 49 253 19 450 86	\$ c. 1,055 57 4,151 82 2,434 96 1,487 59 3,392 55 1,357 22 3,163 92 3,984 83 2,469 07 3,855 73 3,344 38 4,637 88 4,631 86 3,164 40 2,225 17 1,956 80 1,387 05 7,403 58 4,588 82 2,995 11 2,970 65 2,744 62 3,269 28 5,200 72 3,222 69 2,871 57 1,597 10 3,205 07 2,406 88 3,342 56 3,680 07 8,161 65 1,478 87 5,982 34 3,718 14 2,472 05 3,731 58 2,894 29 2,024 65 4,264 05 3,704 15 2,2540 86	\$10. \$10. \$10. \$10. \$10. \$10. \$10. \$10.
46 47 48 49 50 51 52 53 54 55 56	74 00 63 34 107 50 280 75 40 60	52 68 16 44 22 20 100 00 46 13 15 10	92 82 17 64 198 22 90 90 76 88 88 62	322 40 998 07 102 21 2,928 70 855 36 747 25 386 00 1,467 84 451 38 405 00	1,665 60 3,658 37 594 55 5,576 74 3,645 37 3,112 69 3,099 22 3,958 74 5,637 82 2,855 10 3,440 98	Free. Res. free; non-res. \$10. \$8. \$10. Res. free; non-res. \$10. Free. \$10. Res. I free; all others \$10. Res. I free; all others \$10. Res. free; non-res. \$10.

CONTINUATION

					I	. TABLE H	IFINAN=
	1	1	Receipts				1.
Continuation Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	School Fees	Balances and other sources	Total Receipts	Teachers' Salaries
57 Hepworth 58 Highgate	\$ c. 317 00 862 60	\$ c. 1,542 50 1,262 60	\$ c. 2,265 67 3,233 00	\$ c. 136 75 250 50	\$ c. 415 46 801 30	\$ c. 4,677 38 6,410 00	\$ c. 979 84 2,754 70
59 Huntsville	1,803 88 448 85 341 48 654 24 1,748 40 786 80 534 78 829 32 706 62 389 76 330 15 751 96	648 85 441 48 754 24 886 55 534 78 829 32 747 80 789 76 1,575 37 2,095 00	3,600 59 421 05 900 00 1,167 37 2,984 36 1,000 00 612 72 2,105 51 1,400 00 2,022 38 862 00 2,000 00 1,250 00	256 50 87 75 15 25 59 50 473 50 232 00 270 00 43 50 66 00 86 00 86 00	127 97 1 00 137 81 	5,788 94 1,607 50 1,836 02 2,635 35 4,736 84 3,264 25 2,304 27 3,938 40 4,558 75 4,070 78 1,977 65 1,699 96 3,000 00 4,778 90	4,771 73 1,340 00 1,450 00 2,140 00 3,170 00 2,371 40 1,604 70 2,535 00 2,181 00 1,600 00 1,000 00 1,212 00 880 00 2,445 00
73 Malakoff. 74 Manitowaning. 75 Manitock. 76 Marmora. 77 Massey. 78 Maxville. 79 Melbourne. 80 Merlin. 81 Merrickville. 82 Metcalfe. 83 Millbrook. 84 Milverton. 85*Mimico. 86 Minden. 87*Morriston. 88 Mount Albert. 89 Mount Brydges. 90 Navan. 91 New Hamburg. 92 New Liskeard. 93†New Toronto.	506 56 728 70 384 79 1,000 00 846 42 703 95 708 15 700 60 672 80 698 39 811 58 810 25 500 00 797 02 706 00 520 56 878 20 1,935 04 636 32	813 81 267 26 2,000 00 1,055 93 1,041 16 1,100 60 1,072 80 898 39 1,755 74 1,412 68 	1,275 00 425 00 1,346 10 1,000 00 920 58 1,325 00 1,134 64 1,000 00 1,297 47 1,000 00 1,540 00 1,540 00 1,124 92 118 00 412 76 942 48 10,361 60 1,458 82 1,900 60 3,400 00	40 00 200 00 64 32 272 00 80 00 210 50 282 00 395 50 173 60 215 00 147 00 1 00 66 00 274 00 278 70 99 00 243 00 155 02	125 95 116 54 334 93 5,258 38	2,761 32 1,470 24 2,397 40 9,530 38 1,847 00 3,435 69 3,246 83 3,248 89 3,248 89 3,248 17 2,893 62 4,392 12 3,379 78 1,295 92 715 43 829 25 2,827 52 12,128 75 4,756 23 4,020 00 5,739 13	1,649 97 1,230 00 1,280 00 1,280 00 1,280 00 2,240 00 2,247 75 2,392 87 2,200 00 2,550 00 2,910 00 960 00 480 00 402 01 2,380 00 2,469 00 1,737 98 2,720 00 3,080 00
94 North Augusta. 95 North Gower. 96 Norwich. 97 Odessa. 98 Oil Springs. 99 Orono. 100 Paisley. 101 Papenham. 102 Palmerston. 103 Plattsville. 104 Port Burwell. 105 Port Colborne. 106 Port Credit.	890 55 873 55	1,181 47 795 42 789 70 979 55 892 54 2,119 25 792 08 1,010 00 917 35 2,018 38 990 55 873 55	675 00 2,000 00 2,000 00 2,578 11 1,771 65 1,475 72 1,768 60 285 95 1,359 67 1,103 00 1,000 00 900 00 5,036 00 3,500 00	165 00 85 00 494 00 97 20 253 70 	59 58 545 64 50 34 2,960 99 990 05 2,388 14 12 26 1,011 74 185 44 1,515 59	636 32 2,862 52 4,121 48 4,701 85 5,507 63 3,438 52 4,339 38 3,797 40 5,734 97 3,038 15 2,963 96 4,737 47 7,102 54 7,083 69	636 32 2,430 00 2,060 00 2,680 00 2,100 00 2,287 55 2,155 78 2,438 25 2,456 00 2,520 00 2,370 00 2,440 00 5,135 22 2,812 50
* Opened in Septer	781 08		700 00	223 00	331 17	2,035 25	1,250 00

* Opened in September † Closed in June; no report received

CIAL STATEMENT (Continued)

		1	Expenditure			
			_			-
	Buildings, Sites, and all permanent improvements	Repairs to school accommodations	Library, scientific apparatus, maps, etc., typewriters, drawing models and equipment for physical culture	School books, stationery, fuel, examinations and other expenses	Total Expenditure	Charges per year for Tuition
57 58	\$ c. 1,944 77 800 00	\$ c.	\$ c. 22 80	\$ c.	\$ c. 4,128 77 4,024 59	\$10. Res. I free, II & III \$7.50;
59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	470 42 204 00 309 58 154 40 125 50 150 00 18 00	123 60 110 00 49 79 390 00 99 56	65 00 67 58 111 92 501 38	127 50 291 09 383 43 941 86 826 41 220 00 893 40 436 53 355 09	2,635 35 4,736 84 3,197 81 2,304 27 3,938 40 2,800 83 2,264 67 1,836 19 1,699 96 1,335 03 3,955 00 2,239 08 1,399 94 2,073 24 9,411 10	non-res. I \$5, II & III \$10. Res. I free, III \$5, III \$10; non-res.\$10 Res. free; non-res. \$7.50. Res. free; non-res. \$10. Free. \$12.50. Res. free; non-res. \$20. Free. Res. free; non-res. \$10. Res. free; non-res. \$20.
90 91 92 93	50 25 92 72 	31 82 55 60 24 80 80 00 202 32 40 69 100 00 29 75	77 95 167 72 264 88 335 92	292 19 170 00 697 71 136 45 541 50 291 16 739 90 140 00 	2,598 06 3,067 14 3,055 40 2,924 17 2,699 36 3,630 34 3,314 88 1,295 92 715 43 819 75 2,827 52 11,365 10 2,566 52 4,020 00 5,019 67 636 32	Res. free; non-res. \$15. Free from Sept. 1st, 1920. Res. free; non-res. \$10. \$10. Res. free; non-res. \$10. \$10. Free. Res. 1\$5; all others \$10. Res. free; non-res. \$15. \$10. \$12. \$10. \$12. \$10. Res. \$5; non-res. \$15. Res. free; non-res. \$15. Res. free; non-res. \$10. Res. free; non-res. \$15. Res. free; non-res. \$15. Res. free; non-res. \$15.
94 95 96 97 98 99 100 101 102 103 104 105	80 23 66 11 96 00 175 34 	93 00 210 00 94 20 7 00 11 99 23 00 73 35 65 84 	203 30 250 00 100 41 113 16 115 35 170 69 48 64 106 23 289 60	409 61 882 53 1,353 06 919 69 1,063 74 614 84 1,124 80 667 35 403 67 417 07 296 44 876 09 623 00	2,839 61 3,401 48 4,493 06 3,214 30 3,438 52 2,961 88 3,797 40 3,542 73 3,038 15 2,893 30 3,071 87 6,951 51 3,759 84	Res. free; all others \$10. Res. free; non-res. \$10. Res. \$3; non-res. \$12. Res. free; non-res. \$10. Res. \$5; non-res. \$10. Free. Fs. I & II \$7.50, III \$12.50. \$10. Res. free; non-res. \$5. Res. free; non-res. \$12. Res. free; non-res. \$5. Free. Res. I free, II \$9, III \$15; non-res. \$15, \$21, \$24. Res. \$10; non-res. \$15.

CONTINUATION I. TABLE H. FINAN-

								1	•	TABLE H	. FINAN=
						Receip	ots				
Continuation Schools	Legislative Grants		Municipal Grants (county)	Municipal Grants (local)		School Fees		Balances and other sources		Total Receipts	Teachers' Salaries
108 Princeton	\$ 6 520 5	55	\$ c. 520 58	\$ 2,681	c. 50		c.] 00	\$ c 1,305 4		\$ c. 5,037 09	\$ c. 2,150 00
109 Richard's Landing	822 8 883 (765 8 860 (769 1 870 (358 2	30 05 11 00	100 00 945 30 1,914 50 2,150 12 969 1 1,270 00 358 23	$egin{array}{cccc} 1,128 \\ 1,500 \\ 2,500 \\ 2 & 88 \\ 500 \\ 1,855 \end{array}$	00 00 34 00 600	28 224	50	784 0 521 1 2,106 7 352 3		2,806 30 1,571 75 4,460 89 6,563 82 3,647 70 4,344 98 4,571 54 2,126 51	1,080 00 1,080 00 3,100 00 2,274 98 2,650 00 2,420 00 3,239 50 1,060 00
117 Scotland 118 Southampton 119 South Mountain 120 South Porcupine 121 Spencerville 122 Springfield 123 Stayner 124 Stella 125 Stouffville 126 Sturgeon Falls 127 Sutton 128 Tamworth 129 Tara 130 Tavistock 131 Teeswater 132 Thamesville 133 Thessalon 134 Thornbury 135 Thorndale 136 Tilbury 137 Timmins 138 Tottenham 139 Warkworth 140*Webbwood 141 Westboro 142 West Lorne 143 Westmeath	659 823 8 644 871 659 821 854 9 1,140 926 711 780 801 808 816 716 716 716 716 716 744 802 802 623 837 731	15 85 24 24 58 75 25 97 61 68 89 46 30 00 50 95 70 60 20 92 45 47 60 45 34	1,059 1. 2,059 6: 966 3: 1,059 5: 2,054 3: 1,078 9: 840 9: 834 6 711 8: 174 2: 808 0 1,918 2: 1,116 9: 1,164 7 744 0 1,095 2 100 0 1,828 6 607 3 1,561 0	5 1,554 2 2,007 6 1,850 1,850 1,850 1,850 7 600 1 789 2,500 1,500 7,755 2,500 1,225 5 1,220 5 1,220 5 1,220 5 1,200 1,500 1,775 1,275 1,387 2,011 1,000 1,	433 277 000 000 000 000 000 000 0	385 595 209 407 414 319 213 623 182 200 428 469 262 168 513 530	08 15 00 00 50 00 00 25 00 00 00 50 00 00 50 00 00 00 00 00 00	312 8 1,594 8 1,025 9 536 8 667 1 1,272 9 1,255 9 2,549 8 39 9 1,028 9 1,067 477 477 477 477 477 477 477 477 477 4	92 35 111 991 999 228 889 880 660 666 72 17 20 666 16 	5,261 86 5,501 39 5,155 14 1,897 16 3,508 51 3,962 09 4,771 62 4,222 93 3,053 79 4,548 96 4,028 92 4,698 26 3,414 88 4,080 96 4,925 47 3,693 07 3,293 28 3,846 87 4,568 89 3,691 61 3,052 92 3,278 29 3,463 77 623 60 3,884 56 3,065 22 1,696 68 2,856 05	2,091 27 2,827 50 2,147 89 1,310 00 2,022 13 2,590 00 2,740 00 1,870 00 2,532 00 2,040 00 2,536 00 2,610 00 2,580 00 2,362 63 2,071 07 2,770 00 2,590 00 2,355 00 2,660 00 2,400 00 2,500 00 2,410 00 2,580 00 2,400 00 2,410 00 2,885 00 2,410 00 1,196 23 2,398 52
144 Westport	435	96	435 9 603 8	6 1,000			50	503 ° 510 °	74	2,383 16 2,228 39	
147 Wroxeter	694	40	4 000 0	0 1,098	3 11	$\frac{215}{32.582}$		39	70	3,436 51	2,060 00 317,602 27
Totals, 1920 Totals, 1919	70,355	75	84,726 0	4 17438	1 46	29,468	14	79,960	12	438,891 51	253,653 52
2 Increases 4 Decreases:	43,523	67	40,401 4	2 25,21		3,114	15	2,731		109,519 66	63,948 75
Percentages			22.8		3.39	5	. 94	14.	08		67.13

^{*}Closed in June; no report received.

CIAL STATEMENT (Concluded)

	Expenditure													
Buildings, Sites, and all permanent improvements	Repairs to school accomodations	Library, scientific apparatus, maps, etc., typewriters, drawing models and equipment for physical culture	School books, station- ery, fuel, examina- tions and other ex- penses	Total Expenditure	Charges per year for Tuition									
\$ c. 172 49		\$ \$.	\$ \$. 655 28	\$ c. 3,287 29	Res. free; non-res. \$4.50.									
109 178 66 110 179 10 111	9 98 35 10 404 10 2 2 35 1 280 05 3 33 69 0 35 00 0 48 90 0 48 90 0 100 00 0 48 90 0 100 00 0 48 90 0 100 00 0 48 90 0 100 00 0 10	219 69 101 38 12 43 15 95 176 21 135 36 109 34 117 75 207 31 931 43 89 62 55 78 419 59 165 32 495 47 118 87 152 90 45 73 135 05 125 00 44 74 267 00 86 56 31 10 107 59 105 60 175 79 89 89	86 25 211 27 228 76 790 11 417 39 374 85 356 64 957 17 582 60 667 61 629 44 418 54 462 83 693 12 775 11 325 21 356 47 1,625 66 653 59 985 16 644 40 691 46 935 62 680 13 456 29 949 87 686 75 347 09 949 87 686 75 347 09 930 42 726 00 436 95 131 04 343 28 420 00 348 86	1,564 60 1,571 75 3,351 17 4,540 14 3,647 70 2,938 21 4,472 56 2,126 51 3,097 43 4,594 87 4,859 54 1,643 54 2,663 51 3,338 98 3,604 58 2,935 60 3,053 79 4,407 45 3,163 23 4,148 06 3,414 86 3,414 86 3,414 86 3,414 86 3,414 86 3,414 86 3,414 86 3,414 86 3,416 51 3,592 93 2,787 45 3,293 28 3,846 87 3,399 65 3,315 61 2,431 10 3,268 71 3,463 77 623 60 3,884 56 3,012 74 1,696 68	Res. \$7.50; non-res. \$15. Res. \$20; non-res. \$25. Free. Res. \$8; non-res. \$10. Res. and Co. free; others \$10. Free. Res. free; non-res. \$25. Res. I free; others \$10; non-res. I \$5, others \$10. Res. \$10; non-res. \$15. \$8. Res. free; non-res free from Sept 1st. Free. \$10. \$10. Res. \$5; non-res. \$10. \$35. \$15. \$10. Res. free; non-res. \$12. \$10. Res. free; non-res. \$10. \$11. Res. free; non-res. \$20. Res. free; non-res. \$20. Res. free; non-res. \$6. \$10. Lower Sch. \$12; Middle \$15. Free. Res. free; non-res. \$20. Free.									
1 34,773 90	0 7,483 24 6 4,145 01	17,433 11	95,792 66	473,085 18 388,700 61	64 free; 83 not free. 58 free; 80 not free.									
3 4 15,771 00	3,338 23	4,887 19	27,981 46		6 free; 3 not free.									
5 7.3					200 \$08 76									

Cost per pupil, enrolled attendance, \$81.24; average attendance, \$98.76.

CONTINUATION II. TABLE I—SCHOOLS UNDER PUBLIC SCHOOL

	dor	11. 17	ABLE	Value			Equip				——
Continuation Schools	Schools under Public or Separate School Board	Library	Scientific Apparatus	Charts, maps and Globes	Art Models	Typewriters	Biological Specimens	Equipment for Physical Culture	Gymnasium, not including equipment	Museum	Aquarium or Herbarium
1 Aberfoyle 2 Acton 3 Agincourt 4 Ailsa Craig 5 Alvinston 6 Arkona 7 Ayr 8 Bancroft 9 Bath 10 Beaverton 11 Beeton 12 Belmont 13 Blenheim 14 Blind River 15 Blyth 16 Bolton 17 Bothwell 18 Bowesville 19 Bridgeburg 20 Bruce Mines 21 Brussels 22 Burk's Falls 23 Cannington 24 Cardinal 25 Carp 26 Chapleau 27 Claremont 28 Clifford 29 Cochrane 30 Coldwater 31 Comber 32 Cookstown 33 Creemore 34 Delaware 35 Delhi 36 Drayton 37 Dresden 38 Drumbo 39 Dryden 40 Eganville (R. C. S. S.) 42 Elmira 43 Elmvale 44 Ennismore 45 Erin 46 Espanola 47 Fenelon Falls 48 Feversham 49 Finch 50 Fingal 51 Frankford 52 Gore Bay 53 Grand Valley 54 Harvow 55 Harvow 56 Havelock 57 Hepworth		288 200 192 184 177 1 236 1 237 1 241 1 241 1 241 1 261 1 271 1 26 1 1 36 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36 1 1 36	417 173 428 291 510 6 338 6 338 6 338 7 510 8 338 9 114 1133 461 1133 461 1133 1	70 61 73 538 71 548 78 60 84 65 65 65 65 66 32 29 66 88 87 77 77 75 59 66 22 18 88 88 77 77 77 77 77 77 77 77 77 77 77	3.24 3.24 3.32 3.33 3.32 2.33 3.44 4.55 5.44 5.56 5.44 5.56 6.63	5	1130 22138 1388 3344 7044 444 444 422 353 344 444 441 1111 111111111111111111	12 12 12 12 12 12 12 12 12 12 12 12 12 1	77 77 77 89 90 66 66 80 99 33 85 77 77 99 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	00 1	6

SCHOOLS (Continued) BOARD, VALUE OF EQUIPMENT, ETC.

DOMIND,	VALUE		QUIFN		r, er	C.								
	ىب		ous and	l oth	er Exe	rcises			Destina	ation	of F	upils		
Pictures	Total value of General Equipment	Schools in which the Bible or selections therefrom are used	Schools in which Passages are Memorized	Schools opened with Prayer	Schools closed with Prayer	Commencement	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Other occupations	Other Continua- tion or High Schools	Without occupation
1 14	∌ 177	1		1										
2	898	1		1			6		1		3		1	i
3	750 335	1		1		1		2				2	1	
5	$914 \\ 425$	1		1				1	1	4	2	2	4	
6	869			1			3	2		2	· · · i		. 2	3 5
9	671 612	1		1				1		8		9	1	
10 220	1,234			1		1	4		2	4		1	2	2 5
$\begin{array}{ccc} 11 & \dots & \\ 12 & 75 \end{array}$	822 1,070	1		1	1	1	1	$\frac{3}{1}$		2 2 3		1	4	5
13 14	1,137 832	1	• • • • •	1			. 2	1		3	2	4	2 2 5	·· ₂
15	680	1		1			1	5		2	1	1	5	1
16 17	417 766	1		1		1	2	. 1		1		3	$\frac{\dots}{2}$	4
18	412			1					1					4
19 20	1,995 769			1		1 1	3	1				10	1	4
$\begin{array}{ccc} 21 & 54 \\ 22 & 24 \end{array}$	941 949	1		1		· · · · · i	$ \begin{array}{c} 2 \\ 7 \\ 2 \\ 3 \\ 2 \\ 1 \end{array} $	3	1	10	5 2	2	6	3 2
23 197	1,189			1			2	2	2	1 3		4		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	787 877	$\begin{vmatrix} 1\\1 \end{vmatrix}$		1 1			$\frac{3}{2}$	4	1	1 4	3	$\frac{2}{3}$	1	3 2 4
26	726 923	1		1			1	4	1	$\frac{2}{2}$	3	1	3 2	4
27 18 28 35	965			1			1	2						
29 19 30	469 838	1	e,	1			4	2			2	5	3	
31 25	661			1			$\frac{1}{2}$;				4
32 10 33	949 723			1			1	4	3		3	1 4	5 4	2 5
34 2	585	1		1	1		5	3		1		 3	5	5
35	629 1,094	1		1			4	5	1	5	1		5	6
37 38 20	909 638	1		1	· · · · · i		4	$\begin{vmatrix} 4\\2 \end{vmatrix}$		2		$\frac{2}{2}$	5	
39	785	1		1				1			2	4	4	3 2
40 5 41 29	709 4, 314	1	1	1	· · · · i	i	3 2 3 3 2	1	4	3 5		3	3	. 1
42	875 946			$\frac{1}{1}$		i	$\frac{3}{2}$	$\frac{2}{2}$	1	4	3		4	2
43	650			1	1	1				3		1	2	$\frac{1}{2}$
45 46	$691 \\ 626$	1		1 1	· · · · i	1	$\frac{3}{2}$		4	1	i		1	
47 18	930			1			2	2		2		3	3	
48 8 49 25	$\frac{283}{1,200}$	1		1	1			6		4		2	2	2
50 51	683 1,620			1 1			3		· · · · · · i	1		2	1 4	4 5
52 50	743	1		1	1		5 3	6	4	1	1 1	4	1	
53 54 96	1,148 1,224			1		1		2		1	1	4	6	
55 56 20	646 942	1		1 1			1	4		1 4	1	3 2	4 6	6
57 52	421		1	1			1	2						

CONTINUATION II. TABLE I—SCHOOLS UNDER PUBLIC SCHOOL

	[g o							Va	lue of	General
Continuation Schools	Schools under Public or Separate School Board	Library	Scientific Apparatus	Charts, Maps and Globes	Art Models	Typewriters	Biological Specimens	Equipment for Physical Culture	Gymnasium, not including equipment	Museum Aquarium or Herbarium
58 Highgate		272 435 96 167 166 	279 366 388 300 400 355 144 388 244 400 444 2222 300 377 355 256 45 300 399 200 360 499 21 299 411 490 322 360 360 360 370	90 38 57 68 125 34 67 116 62 63 63 33 33 33 33 33 33 33 33	49 35 37 31 39 44 43 31 46 48 48 48 48 48 48 48 48 48 48	3000 3000	28 48 36 26 32 37 100 63 39 22 47 77 54	24 27 11 26 26 27 11 26 20 21 28 20 21 21 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20		

BOARD, VALUE OF EQUIPMENT, ETC. (Continued)

Equipment	Religiou		other	cises	Destination of Pupils								
Pictures Total value of General Equipment	Schools in which the Bible or selections therefrom used Schools in which	Passages are Memorized	Schools opened with Prayer	Schools closed with Prayer	Commencement Exercises	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Other occupations	Other Conjunction or High Schools	Withous occupation
58 30 834 59 20 1,342 60 610 61 475 62 608 63 1,228 64 949 65 12 672 66 1,330 67 15 932 68 267 70 508 71 277 72 993 73 563 74 746 75 414 76 911 77 746 78 10 671 79 5 724 80 5 843 81 10 738 82 1,048 83 8 626 84	11111111	1.				1 9 9 4 3 3	1 3 1 2 3		12 22 4 11 33 22 4 43 5 5 1 1 1 2 2 2 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 26 2 3 1 1 2 1 1 6	3 2

CONTINUATION II. TABLE I—SCHOOLS UNDER PUBLIC SCHOOL

	l l	1									
	lie ol							,	Value of	Ge:	neral
Continuation Schools	Schools under Public or Separate School Board	Library	Scientific Apparatus	Charts, Maps and Globes	Art Models	Typewriters	Biological Specimens	Equipment for Physical Culture	Gymnasium, not including equipment	Museum	Aquarium or Herbarium
115 Scotland 116 Southampton 117 South Mountain 118 South Porcupine 119 Spencerville 120 Springfield 121 Stayner 122 Stella 123 Stouffville 124 Sturgeon Falls 125 Sutton 126 Tamworth 127 Tara 128 Tavistock 129 Teeswater 130 Thamesville 131 Thessalon 132 Thornbury 133 Thorndale 134 Tilbury 135 Timmins 136 Tottenham 137 Warkworth 138 Westboro' 139 West Lorne 140 Westmeath 141 Westport 142 Westport (R. C. S. S.) 143 Winona 144 Wroxeter	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 177 \$ 342 233 214 184 430 237 190 152 301 297 286 249 374 357 3500 249 243 300 211 202 249 315 307 299 190 293 323 321 400	\$ 291 622 494 166 319 602 429 397 406 569 403 313 437 391 357 341 340 550 349 295 177 330 358 262 368 210 483 290 216 387	\$ 74 96 77 60 37 86 54 52 49 87 67 55 53 25 56 21 30 59 83 63 66 60 65 45 66 43 38 38 30 49	\$ 77 53 53 79 42 64 44 36 12 44 35 53 53 46 59 29 33 37 44 63 77 77 61 32 25 52		\$ 59 25 39 57 38 116 39 59 41 61 122 40 60 16 39 28 35 23 21 41 67 57 43 58 73 60 22 23	18 9 5 54		\$	7
1 Totals, 1920	133 128		51,458 45,578	7,967 $6,928$	6,234 5,847		6,281 5,018	$\begin{bmatrix} 2,067 \\ 1,418 \end{bmatrix}$	3,865 3,050	18 18	39 32
3 Increases	5	3,341	5,880	1,039	387	330	1,263	649	815		7
5 Percentages		31.78	43.74	6.77	5.30	.54	5.34	1.75	3.28	.01	.03

[†] Consolidated School Board.

SCHOOLS (Continued) BOARD, VALUE OF EQUIPMENT, ETC. (Concluded)

Equipment	Religion	Religious and other Exercises				es Destination of Pupils						
			1	1	-	1			1			1
Pictures Total value of General Equipment	Schools in which the Bible or selections therefrom are used	Schools in Which Tas- sages are Memorized Schools opened with Prayer	Schools closed with Prayer	Commencement Exercises	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Other occupations	Other Continuation or High Schools	Without
\$ 115 18 711 116 1,208 117 52 969 118 27 644 119 620 120 1,318 121 821 122 16 759 123 672 124 26 1,150 125 803 126 750 127 804 128 15 882 129 876 131 687 131 687 132 942 132 816 134 20 674 135 510 136 763 137 10 914 138 40 852 139 50 900 140 14 556 141 945 142 33 793 143 529 144 911 1 1,668 117,629 2 1,040 103,290		1 .	1 1 1 1 9 23	1 25 22	9 2 2 6 1 4 4 3 3 2 2 1 1 2 2 3 6 3 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2 2 4 1 1 1 566 466	2 3 3 2 3 2 1 2 1 4 1 2 2 1 4 2 2 3 3 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 1 2 2 2 2 2 2 3 3 2 3 7 2 2 4 4	1 44 22 3 3 3 5 5 1 1 3 3 3 2 4 4 4 6 6 8 6 5 5 4 2 2 3 3 3 5 5 3 7 7 2 6 6 3 2 9 7 2 9 7	4 1 1 5 5 5 5 1 1 4 2 2 4 1 3 4 2 3 4 2 2 214 71
3 628 14,339	18.	6 1	4		65	29	10	2	11	13	39	143
5 1.41	68.05 1	1.38 99.30	13.19	17.36	16.11	17.14	3.22	13.12	5.12	13.63	19.33	12.31

CONTINUATION III. TABLE J—ATTENDANCE, PUPILS IN THE SCHOOLS

						Numi	ber of	1	Number of		
			Pupils			Pupils			Pupils from-	_	
Continuation Schools	Total number of pupils on the all for the year	Number of pupils admitted for the first time to a secondary school	Boys on the roll for the year	Girls on the roll for the year	Average Daily Attendance	Tower School	II	4	School Sections forming C. S. District or from School Section	Other Sections	No. of other Sections represented
1 Aberfoyle 2 Acton 3 A incourt 4 Ailsa Craig 5 Alvinston 6 Arkona 7 Ayr 8 Bancroft 9 Bath 10 Beaverton 11 Beeton 12 Belmont 13 Blenheim 14 Blind River 15 Blyth 16 Bolton 17 Bo hwell 18 Bowesville 19 Bridgeburg 20 Bruce Mines 21 Brussels 22 Burk's Falls 23 Cannington 24 Cardinal 25 Carp 26 Chapleau 27 Claremont 28 Clifford 29 Cochrane 30 Coldwater 31 Comber 32 Cookstown 33 Creemore 34 Delaware 35 Delhi 36 Drayton 37 Dresden 38 Drumbo 39 Dryden 40 Eganville 41 Eganville 41 Eganville 42 Elmira 43 Elmyale	2238817734447750311646663884884883116438484848484848484848484848484848484848	21 11 15 23 4 24 12 10 9 10 29 40 11 16 9 13 3 28 14 22 20 25 14 15 16 16 17 18 18 19 10 11 11 16 16 17 18 18 18 18 18 18 18 18 18 18	13 24 32 88 99 15 22 11 15 12 12 12 13 10 22 11 15 16 17 13 16 17 18 18 19 19 10 10 10 10 10 10 10 10 10 10	5 27 21 33 45 26 12 21 26 17 9 20 0 9 24 28 28 28 28 28 28 28 28 28 28 28 28 28	30 14 38 38 38 44 21 75 58 18 12 13 33 33 35 36 37 37 37 37 37 37 37 37 37 37 37 37 37	11 15 27 5 26 13 10 29 38 11 16 9 17 3 32 14 23 22 25 14 23 21 16 13 10 10 10 10 10 10 10 10 10 10	1] 29 11] 13] 12] 10] 9 7 7 9 15 13 18 25 7 10 8 8 14 4 10 9 10 7 7 12 16 16 16 7 34 21 8 5 16	$\begin{array}{c} \dots \\ 11 \\ 3 \\ \dots \\ 2 \\ 2 \\ \dots \\ 7 \\ 7 \\ 7 \\ 7 \\ 5 \\ 166 \\ 11 \\ 122 \\ 28 \\ 8 \\ 4 \\ 412 \\ \dots \\ 8 \\ 8 \\ 166 \\ 7 \\ 719 \\ 9 \\ 13 \\ 100 \\ \dots \\ 14 \\ 4 \\ 12 \\ 100 \\ 15 \\ \dots \\ 28 \\ 200 \\ 4 \\ 3 \\ 8 \\ 8 \\ 21 \\ 177 \\ 6 \\ \end{array}$	13 23 37 14 14 19 36 48	8 5 20 33 32 12 66 29 7 3 16 3 3 16 3 3 12 16 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	13 5 2 6 18 6 9
44 Ennismore 45 Erin 46 Espanola 47 Fenelon Falls 48 Feversham 49 Finch 50 Fingal 51 Frankford 52 Gore Bay 53 Grand Valley	. 22 3. 11 5. 5 . 7 . 2 . 3 . 4	7 1 1 2 1 1 2 2 9 2 6 1 2 8 1 1 4 1 1 9 1 1	1 11 12 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	2 18 9 28 8 3 5 34 8 4 1 40 2 10 4 10 7 2' 1 28	5 29 3 24 5 5 6 2 7 3 8 3	2 11 5 14 9 8 3 27 5 5 6 23 12 12 0 14 5 19 8 16	8 11 4 17 1 30 6 9 13 15	8 7 15 18 10 7 12 18	18 11 38 38 38 38 38 38 38 38 38 38 38 38 38	5 177 1 1 1 188 211 33 3 77 444 8 100 100 100 22 22 288 31	$\begin{bmatrix} & 10 & 1 \\ 1 & 12 & 3 \\ 3 & 12 & 6 \\ 0 & 6 & 7 \\ 2 & 14 & 19 \end{bmatrix}$
54 Hanover	3	$\begin{bmatrix} 3 & 1 \\ 0 & 1 \end{bmatrix}$	8 1	$\begin{bmatrix} 6 \\ 0 \end{bmatrix} = \begin{bmatrix} 1' \\ 20 \end{bmatrix}$	$\begin{bmatrix} 7 & 2 \\ 3 & 3 \end{bmatrix}$		17 7 11 9	13 5 10	3	3 20	6

AND IN THE VARIOUS SUBJECTS ETC.

******		Number	of Pupils	from	Families	whose			.	Numbers	of Pupils	in the V	arious	
	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Labouring occupations	Other occupations	Without	English Grammar	English Com osition and Rhetoric	English Literature	Canadian History	British History	Ancient History
1 '?' 3 4 4 5 6 6 7 8 9 100 111 122 13 144 155 166 177 18 119 200 221 224 225 226 229 30 31 32 33 34 35 36 37 38 38 39 40	1 1 1 1 2 2 2 1 1 5 8 8 1 1 1 0 3 3 2 2 1 1 1 8 3 3 6 6 2 2 2 3 3 1 5 5 4 4 6 6 8 8 8 1 1 2 2 2 5 5	12 13 18 18 17 29 11 20 7 49 22 8 14 6 6 3 20 32 16 22 22 24 11 11 10 11 10 11 11 11 10 11 11	1 3 3 1 1 1 2 2 1 1 3 3 3 1 1 5 3 3		35 6 2 1 4 2 2 4 3 8 3 1 1 6 3 8 1 5 2 1 5 2 1 7 7 7 7 5 2 1 1 2 2 1 1 1 2 2 1 1 2 1 2 1 2 1 2	3 3 4	7 2 1 11 5 5 3 10 5 4 1 4 7 2 3 2 14 4 7 2 3 2 16 2 7 4 11 4 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 50 22 28 39 15 35 19 30 20 47 63 18 26 16 31 7 38 23 43 43 41 29 40 22 26 20 10 23 15 30 47 47 41 29 40 47 47 41 41 41 41 41 41 41 41 41 41 41 41 41	13 50 25 28 41 15 42 27 22 46 34 69 71 22 38 17 50 30 59 44 60 38 48 31 39 30 10 35 19 44 44 44 44 48 82 5 86 65 21 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	13 61 25 28 41 14 42 27 22 46 34 69 71 22 38 17 30 59 44 60 37 48 31 39 30 10 35 19 44 44 44 44 48 25 89 66 21 17 35	13 61 14 15 41 14 26 27 23 31 34 69 47 22 38 17 3 50 30 43 44 60 37 48 31 39 30 10 35 19 44 44 44 44 44 44 44 44 44 44 44 41 41	1 61 14 3 14 10 16 27 13 31 24 40 33 11 22 17 17 14 18 16 59 44 35 23 25 18 23 17 22 11 24 24 25 40 21 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11 3 7 6 4 16 13 222 8 4 12 8 7 19 5 8 9 13 10 12 10 14 28 19 4 3 8
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	14 7 7 13 5 1 4 14 10 10 14 3 3	30 20 16 27 22 11 19 5 44 22 19 18 30 6 22 10	3. 3. 3. 2. 3. 4. 2.	3	6 3 4 2 9	8 12 1 2 2 2 2	14 12 2 6	2 3 1 1 2 2	47 57 28 19 25 12 44 6 53 18 23 32 31 50 28 30 17	68 74 34 27 32 12 59 6 71 28 30 44 49 63 33 40 17	68 74 34 27 32 12 59 6 71 28 30 44 49 63 33 40 17	68 74 34 27 32 12 42 6 71 28 30 44 49 63 33 40 17	68 32 21 16 18 12 32 6 47 16 30 23 49 63 12 40 17	21 17 6 8 7 15 18 10 7 12 18 13 5 10

CONTINUATION III TABLE J—ATTENDANCE, PUPILS IN THE SCHOOLS

Number of Pupils in the Various Subjects—Continued

37 Dresden 46 46 46 46 65 40 61 61 38 Drumbo 17 17 17 17 21 12 21 21 39 Dryden 14 14 14 17 8 17 15 40 Eganville 27 27 27 35 24 22 22 41 Eganville, (R. C. S. S.) 47 47 47 68 42 63 63 42 Elmira 57 57 57 74 32 70 70 43 Elmvale 28 28 28 34 21 30 33 44 Ennismore 19 19 19 27 16 24 24 45 Erin 25 25 25 32 18 30 31 46 Espanola 12 12 12 12 4 11 11 47 Fenelon Falls 44 27 44 59 32 58 59 48 F versham 6 6 6 <td< th=""><th>Number</th><th>or Pupils</th><th>in the va</th><th>arious st</th><th>tojects-</th><th>-Continue</th><th></th><th></th><th></th></td<>	Number	or Pupils	in the va	arious st	tojects-	-Continue			
2 Acton. 50 50 50 61 40 55 55 54 3 Agincourt. 111 22 22 22 255 14 255 255 4 Alisa Craig. 28 28 28 28 13 27 27 27 5 Alvinston. 39 39 39 41 39 39 39 39 6 Arkona. 155 15 15 14 10 10 10 14 7 Ayr. 355 35 35 35 42 16 42 24 22 8 Baneroft. 19 19 19 19 27 15 18 18 18 9 Bath. 18 19 22 13 22 33 31 14 22 23 31 18 8 28 28 28 28 31 42 2 43 31 Beeton. 20 20 20 34 34 28 28 28 28 13 42 28 28 11 8 28 28 11 8 29 Bath. 18 19 19 27 15 18 18 18 18 18 18 18 18 18 18 18 18 18	Continuation Schools	Geography	Reading	Arithmetic and Mensuration	Algebra	Geometry	French	German	Latin
53 Grand Valley 31 31 31 49 33 49 49 54 Hanover 50 50 50 63 30 56 55 75 Harrow 28 28 28 33 12 33 32 56 Havelock 30 30 30 10 10 32 36	2 Acton. 3 Agincourt. 4 Ailsa Craig. 5 Alvinston. 6 Arkona. 7 Ayr. 8 Bancroft. 9 Bath. 10 Beaverton. 11 Beeton. 12 Belmont. 13 Blenheim. 14 Blind River. 15 Blyth. 16 Bolton. 17 Bothwell. 18 Bowesville. 19 Bridgeburg. 20 Bruce Mines. 21 Brussels. 22 Burk's Falls. 23 Cannington. 24 Cardinal. 25 Carp. 26 Chapleau. 27 Claremont. 28 Clifford. 29 Cochrane. 30 Coldwater. 31 Comber. 32 Cookstown. 33 Creemore. 34 Delaware. 35 Delhi. 36 Drayton. 37 Dresden. 38 Drumbo. 39 Dryden. 40 Eganville, (R. C. S. S.). 42 Elmira. 43 Elmivale. 44 Ennismore. 45 Erin. 46 Espanola. 47 Fenelon Falls. 48 F versham. 49 Finch. 50 Fingal. 51 Frankford. 52 Gore Bay. 53 Grand Valley. 54 Harrow. 56 Havelock.	50 11 28 39 15 35 19 15 36 20 47 63 18 26 17 31 18 29 20 10 23 34 34 34 34 34 34 34	50 22 28 39 15 35 19 18 30 20 47 63 31 8 26 17 41 29 40 20 10 23 15 44 34 34 34 34 34 34 34 34 34	50 22 28 39 19 19 30 47 63 18 26 16 31 7 7 41 29 40 22 20 20 20 10 21 21 21 21 22 43 34 34 34 34 34 34 34 34 34	61 25 28 41 42 27 22 46 63 71 22 23 83 63 63 63 63 63 63 63 63 63 6	40 14 13 39 10 16 15 13 31 40 33 31 31 31 32 22 31 35 35 31 31 31 32 31 31 31 31 31 31 31 31 31 31 31 31 31	55 27 39 10 42 18 22 28 67 60 10 20 17 38 42 28 17 36 42 43 44 45 46 47 47 48 48 49 40 40 40 40 40 40 40 40 40 40	3	54 25 27 39 14 42 18 23 43 28 68 60 17 38 15 22 7 21 14 38 42 57 35 43 28 42 42 42 42 43 42 43 42 43 42 43 43 42 43 43 43 43 43 43 43 43 43 43

AND IN THE VARIOUS SUBJECTS, ETC. (Continued)

Number of Pupils in the Various Subjects—continued.

							-		1		
	Zoology	Botany	Chemistry	Physics	Writing	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Agriculture
$\begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 8\\ 9\\ 9\\ 10\\ 11\\ 12\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 23\\ 34\\ 43\\ 35\\ 44\\ 44\\ 45\\ 6\\ 47\\ 48\\ 49\\ 9\\ 51\\ 52\\ 53\\ 44\\ 44\\ 45\\ 6\\ 47\\ 48\\ 49\\ 9\\ 55\\ 55\\ 55\\ 55\\ 57\\ \hline \end{array}$	13 50 22 28 39 14 19 18 30 21 47 63 31 7 42 23 43 37 38 49 40 22 26 20 20 20 23 34 34 34 25 61 61 61 62 63 63 63 63 63 63 63 63 63 63	13 50 22 28 39 14 35 19 18 30 21 47 63 18 26 16 31 7 42 23 43 37 38 29 40 22 26 20 10 23 15 32 34 34 34 42 25 61 61 61 61 61 61 61 61 61 61 61 61 61	1 40 14 13 14 10 16 13 23 31 34 400 8 81 11 12 8 8 22 22 25 18 23 31 77 62 24 42 22 21 8 8 24 42 22 18 8 77 4 15 11 47 16 7 25 33 30 21 21 17	13 61 25 28 41 14 42 13 22 13 69 71 22 38 17 34 75 50 58 44 32 23 37 48 11 39 30 10 21 19 44 48 25 89 65 21 17 35 68 8 18 18 12 28 89 65 71 28 30 44 49 63 33 33 33 31 21 17		16			13 50 222 288 399 14 35 19 188 26 26 16 31 7 7 388 40 22 26 20 20 20 23 43 37 38 43 43 47 47 48 49 40 40 40 40 40 40 40 40 40 40	61 25 28 41 15 42 27 22 46 46 49 71 21 38 30 58 44 40 60 35 19 44 49 25 88 65 21 17 35 68 68 71 35 68 69 71 35 68 69 71 70 70 70 70 70 70 70 70 70 70	59

CONTINUATION III. TABLE J—ATTENDANCE, PUPILS IN THE SCHOOL

		-							
		Pupi	ls			ber of ls in—	Number Pupils fr		su
Continuation Schools	mber on th year	Number of pupus admitted f r the first time to a secondary school Boys on the roll	e on	for the year Average Daily Attendance	F. I. Fower School	Middle School	School Sections forming C. S. District or from School Section	Other Sections	No. of other Sections thus represented
58 Highgate 59 Huntsville 60 Jarvis 61 Jockvale 62 Kars 63 Keewatin 64 Kenmore 65 Kinburn 66 Lakefield 67 Lanark 68 Lansdowne 69 Lion's Head 70 Little Current 71 Lobo 72 Lucknow 73 Malakoff 74 Manitowaning 75 Manotick 76 Marmora 77 Maxville 78 Melbourne 79 Merlin 80 Merrickville 81 Metcalfe 82 Millbrook 83 Milverton 84 Mimico 85 Minden 86 Morriston 87 Mount Albert 88 Mount Brydges 89 Navan 90 New Hamburg 91 New Liskeard 92 North Augusta 93 North Gower 94 Norwich 95 Odessa 96 Oil Springs 97 Orono 98 Paisley 99 Pakenham 100 Palmerston 101 Plattsville 102 Port Burwell 103 Port Colborne 104 Port Colborne 105 Powassan 106 Princeton 107 Richard's Landir 108 Richmond 109 Ridgeway 110 Ripley 111 Rodnev 112 Russell 113 St. George 114 Schomberg	633 344 100 100 100 45 355 70 76 30 98 131 67 144 233 31 577 655 466 299 777 438 434 27 37 488 25 26 92 311 31 46 47 77 36 36 48 31 27 37 48 83 31 27 37 48 83 43 43 43 43 44 47 77 57 66 66 67 67 68 68 68 68 68 68 68 68 68 68 68 68 68	39 18 11 10 18 9 15 21 11 8 42 8 9 9 20 33 20 24 16 8 8 35 5 24 25 8 6 24 22 9 17 22 17 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	25 29 11 2 9 12 17 11 32 10 26 3 5 9 22 21 10 25 13 10 29 21 25 13 10 29 21 21 30 4 21 21 30 4 21 21 30 4 21 30 4 21 4 21 4 21 30 4 4 4 4 4 5 4 8 8 8 8 8 8 8 8 8 8 8 8 8	34 23 8 1 15 18 28 24 49 44 20 7 13 21 41 18 22 35 44 436 41 19 21 29 16 18 40 41 41 42 42 43 43 44 43 44 43 44 43 44 43 44 43 44 44 45 45	1	13	8 22 26 30 34 88 55 17 15 29 21 22 144 20 22 26 31 33 37 39 17 12 16 30 30 30 30 30 30 30 3	10 44 18 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	4 5 1 2 <t< td=""></t<>

SCHOOLS (Continued)
AND IN THE VARIOUS SUBJECTS, ETC. (Continued)

Number of Pupils from Families w Head is occupied as below—		No. of Pupils	in the Variou	s Subjects
Commerce Agriculture Law, Medicine, Dentistry or the Church Teaching The Trades Labouring occupations	Other Occupations Without Occupation	English Grammar English Composi- tion and Rhetoric	English Literature Canadian History	British History Ancient History
59 9 13 5 1 11 1 60 1 23 2 2 1 1 61 10 10 1	3 1 1 1 6 2 3 2 1 1 1 1 2 1 1 1 2 1 <td< td=""><td>76 77 22 30 22 31 34 44 48 64 33 47 48 57 29 36 20 19 65 83 32 43 31 31 15 23 16 16 33 36 38 53 47 72 47 60 2 35 42</td><td>11</td><td>18 10 19 5 19 5 28 12 17 2 47 20 71 21 14 4 4 16 17 14 6 31 12 26 16 31 12 26 16 31 12 26 16 31 12 26 16 41 11 27 9 44 11 30 16 47 14 33 14 24 9 22 9 44 11 30 16 47 24 9 14 8 10 17 24 9 22 9 <t< td=""></t<></td></td<>	76 77 22 30 22 31 34 44 48 64 33 47 48 57 29 36 20 19 65 83 32 43 31 31 15 23 16 16 33 36 38 53 47 72 47 60 2 35 42	11	18 10 19 5 19 5 28 12 17 2 47 20 71 21 14 4 4 16 17 14 6 31 12 26 16 31 12 26 16 31 12 26 16 31 12 26 16 41 11 27 9 44 11 30 16 47 14 33 14 24 9 22 9 44 11 30 16 47 24 9 14 8 10 17 24 9 22 9 <t< td=""></t<>

CONTINUATION III. TABLE J—ATTENDANCE, PUPILS IN THE SCHOOLS

	N	umber o	f Pupils i	in the Vε	arious Su	bjects-	Continue	ed .
Continuation Schools	Geography	Reading	Arithmetic and Mensuration	Algebra	Geometry	French	German	Latin
58 Highgate. 59 Huntsville. 60 Jarvis. 61 Jockvale. 62 Kars. 63 Keewatin. 64 Kenmore. 65 Kinburn. 66 Lakefield. 67 Lanark. 68 Lansdowne. 69 Lion's Head. 70 Little Current. 71 Lobo. 72 Lucknow. 73 Malakoff. 74 Manitowaning. 75 Manotick. 76 Marmora. 77 Maxville. 78 Melbourne. 79 Merlin. 80 Merrickville. 81 Metcalfe. 82 Millbrook. 83 Milverton. 84 Mimico. 85 Minden. 86 Morriston. 87 Mount Albert. 88 Mount Brydges. 89 Navan. 90 New Hamburg. 91 New Liskeard. 92 North Augusta. 93 North Gower. 94 Norwich. 95 Odessa. 96 Oil Springs. 97 Orono. 98 Paisley. 99 Pakenham. 100 Palmerston. 101 Plattsville. 102 Port Burwell. 103 Port Colborne. 104 Port Credit. 105 Powassan. 106 Princeton. 107 Richard's Landing. 108 Richmond. 109 Ridgeway. 110 Ripley. 111 Rodney. 112 Russell. 113 St. George. 114 Schomberg.	43 34 10 19 25 33 33 50 50 6 9 18 31 51 51 52 53 33 33 4 50 50 9 18 31 51 52 53 50 6 9 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	40 43 34 10 19 25 33 33 50 26 9 18 31 51 51 54 27 39 38 26 63 36 63 36 63 36 63 20 11 26 27 27 28 29 20 20 21 21 21 22 23 25 26 27 27 27 28 29 20 20 20 20 20 20 20 20 20 20	40 43 34 10 19 25 33 34 50 26 9 18 31 51 10 23 25 51 54 28 39 38 26 63 37 53 20 11 40 20 17 76 24 24 22 34 49 33 48 49 49 49 49 40 40 40 40 40 40 40 40 40 40	51 63 34 10 24 45 35 70 74 30 9 18 31 67 13 23 31 57 65 46 51 29 77 45 54 20 11 33 41 27 37 48 25 26 91 31 31 31 31 31 31 31 31 31 3	27 33 34 6 15 19 28 33 47 74 14 4 6 11 48 11 7 19 56 31 32 26 11 35 23 24 13 14 18 7 22 22 45 30 27 34 32 32 32 32 47 32 32 32 47 32 32 32 47 32 32 47 32 32 47 32 32 47 47 48 48 48 48 48 48 48 48 48 48	63 7 11 29 93 4 22 30 48 83 18 83 18 46 54 46 48 34 25 19 43 35 19 43 43 43 44 46 48 48 48 48 48 48 48 48 48 48 48 48 48		47 50 26 3 22 27 41 35 54 50 6 8 11 26 8 11 26 8 11 26 8 21 53 43 43 43 43 43 43 43 43 24 60 43 43 24 43 25 48 21 22 23 46 47 20 20 20 20 20 20 20 20 20 20

AND IN THE VARIOUS SUBJECTS ETC. (Continued)

				per of P			rious Sul	bjects—C	Continue	d
Zoology	Botany	Chemistry	Physics	Writing	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Agriculture
58 40 59 43 60 34 61 10 62 19 63 25 64 33 65 33 66 50 67 50 68 26 69 9 70 18 71 31 72 51 73 9 74 23 75 25 76 51 77 54 78 27 79 39 80 38 81 26 82 63 83 36 84 53 85 20 88 11 87 26 88 30 89 18 90 21 91 20 93 17 94 75 95 22 97 34 98 48 90 21 91 20 93 17 94 75 95 22 97 34 98 48 90 21 91 20 93 17 94 75 95 22 97 34 98 48 99 33 100 48 101 20 102 20 103 65 104 32 105 104 32 106 15 107 16 108 33 110 47 111 47 11	43 34 10 19 25 33 33 50 50 26 9 18 31 51 9 23 25 51 54 27 39 38 36 63 36 50 63 31 126 30 111 26 30 318 318 319 319 32 32 32 32 32 32 32 32 32 33 33	22 11 30 27 34 20 17 40 26 9 14 10 11 28 47 38 25 32	34 10 24 30 45 33 70 73 14 23 19 56 65 64 20 11 33 41 27 37 48 25 26 91 11 30 41 27 37 48 25 26 81 81 81 81 81 81 81 81 81 81	34 10 19 25 33 33 50 50 26 9 18 31 25 51 54 27 39 38 26 63 30 11 26 30 11 26 30 17 76 63 20 21 22 22 22 23 34 48 29 20 65 65 65 65 65 65 65 65 65 65				400 43 34 10 19 25 33 33 50 50 26 9 18 31 51 54 27 39 38 26 63 35 52 20 11 25 30 18 21 40 20 17 74 22 24 48 33 48 29 19 65 32 31 15 16 33 38 47 47 35 42 26	37 53 72 59 42 49	44

CONTINUATION III. TABLE J—ATTENDANCE, PUPILS IN THE SCHOOLS

				upils				lumber Pupils		Numb Pupils		Sections
	Continuation Schools	Total number of pupils on the roll for the year	Number of pupils admitted for the first time to a secondary school	Boys on the roll for the year	Girls on the roll for the year	Average Daily Attendance	F. I	Lower School	Middle School	School Sections forming C.S. District or from School Sections	Other Sections	No. of other thus represed
116 117 1188 119 120 121 122 123 124 125 126 127 128 130 131 132 133 134 135 136 137 140 141 142	Sturgeon Falls Sutton Tamworth Tara Tavistock Teeswater Thamesville Thessalon Thornbury Thorndale Tilbury Timmins Tottenham Warkworth Westboro' West Lorne Westmeath Westport Westport (R.C.S. Sch.)	22444 399 177 400 322 533 15 511 511 511 48 65 65 41 48 67 67 75 78 50 9 36 44	15 13 12 20 13 17 6 22 13 23 22 12 13 26 15 21 22 22 22 22 22 22 22 24 3 3 30 18 49 24 3 15	221 133 177 129 255 66 60 166 131 1420 262 272 111 111 344 118 366 211 313 13	22 26 9 24 13 26 22 32 38 23 22 28 41 38 27 28 41 38 27 28 41 32 42 22 32 33 34 34 35 36 36 36 36 37 38 38 38 38 38 38 38 38 38 38	35 33 11 355 51 14 44 25 46 45 27 32 35 35 33 60 48 21 20 52 47 64 41 21 30 38	19 14 12 10 14 16 7 23 23 12 13 3 12 15 21 27 24 24 14 31 22 25 4 19 19	9 154 19 19 19 19 19 19 19 19 19 19 19 19 19 1	5 10 6 8 7 14 5 16 7 7 13 14 10 11 13 13 12 22 16 6	11 17 18 18 20 18 21 17 16 18 21 56 39 5 28 21	7 28 22 28 14 17 35 15 15 16 66 54 34 22 21 11 44 8	4 8 8 7 7 5 5 4 4 10 4 6 14 8 8 10 13 5 3 16 14 12 6 2 6 9
	Winona Wroxeter	14 43	8 13	9 18	$\begin{array}{c} 5 \\ 25 \end{array}$	9 33	11 15	3 14	14	11 16	$\frac{3}{27}$	3 11
$\frac{1}{2}$	Totals, 1920-21 Totals, 1919-20	5,823 5,126	2,482 2,031	2,304 2,001	$3,519 \\ 3,125$	4,790 3,955	2,619 2,224	1,905 1,771		3,336 2,932	2,487 2,194	995 859
3 4	Increases Decerases	697	451	303	394	835	395	134	168	404	293	136
_ 5	Percentages		42.62	39.56	60.43	82.26	44.97	32.71	22.31	57.29	42.71	

AND IN THE VARIOUS SUBJECTS ETC. (Continued)

	Nui	mber of Head	f Pupils l is occu	from	familie as belov	es wh	ose			Numb Var	er of Pu	ipils in	the	
	Commerce		Law, Medicine Dentistry or the Church	Teaching	The Trades	Labouring occupations	Other occupations	Without	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History	Ancient History
115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 140	2 8 1 4 4 1 1 6 6 8 8 8 8 7 7 8 8 4 10 6 10	18 6 32 27 21 27 13 28 2 18 37 14 16 16 16 33 23 20 35 54 44 18 	2 2 1 1 4 2 2 1 1 10	22	22 2 3 4 1 1 1 5 7 7 3 3 4 4 9 8 8 1 1 1 1 1	122 1 1 9 6 6 6 111 5 5 11 2 2	12 2 2 1 4 4 12 2 2 4 4 9 5 5	2 1 3 3	18 34 33 17 33 25 37 10 35 21 39 40 26 40 27 52 28 36 45 40 27 22 54 38 68 68 69 99 25	2- 444 39 10 32 53 15 51 51 51 41 48 65 56 41 48 65 56 72 72 72 72 78 78	22/ 444 39 177 40 32 53 15 51 51 41 48 65 56 41 48 65 57 72 55 57 88 99 36	22444 333 122 177 155 518 528 524 357 65 411 366 566 566 33 222 725 578 504 443 36	12 24 25 5 5 11 18 37 8 28 29 31 23 38 26 27 38 26 27 38 25 5 5 5	4 10 6 8 7 14 5 16 6 7 13 14 9 9 11 13 13 12 2 20 0 16 6 6 18 16 16 16 16 16 16 16 16 16 16 16 16 16
142 143 144	6	31 10 32	4	1	1 6	2	$\begin{array}{c} 4\\1\\1\end{array}$	1	32 14 29	44 14 43	44 14 43	44 14 43	44 3 28	12 14
$\frac{1}{2}$	686 605	2,951 2,629	244 238	30 16	657 604	553 428	600 485	102 121	4,504 3,989	5,767 5 110	5,778 5, 04	5, 491 4,833	3,666 3,485	
3 4	81	322	6	14	53	125	115	19	515	657	674	658	181	151
5	11.78	50.68	4.19	. 51	11.28	9.49	10.30	1.75	77.34	99.03	99.22	94.29	62.95	21.67

CONTINUATION III. TABLE J—ATTENDANCE, PUPILS IN THE SCHOOLS

	Nu	mber of	Pupils in	the Var	rious Sub	jects—C	oncluded	l
Continuation Schools	Geography	Reading	Arithmeti: and Mensuration	Algebra	Geometry	French	German	Latin
115 Scotland 116 Southampton 117 South Mountain 118 South Porcupine 119 Spencerville 120 Springfield 121 Stayner 122 Stella 123 Stouffville 124 Sturgeon Falls 125 Sutton 126 Tamworth 127 Tara 128 Tavistock 129 Teeswater 130 Thamesville 131 Thessalon 132 Thornbury 133 Thorndale 134 Tilbury 135 Timmins 136 Tottenham 137 Warkworth 138 Westboro 139 West Lorne 140 Westmeath 141 Westport 142 Westport, (R. C. S. S.) 143 Winona 144 Wroxeter	18 34 33 17 32 25 40 10 355 21 39 40 266 27 52 28 36 45 40 27 22 54 38 88 40 9 25 32 14 29	18 34 33 17 32 25 16 10 35 21 39 40 35 27 22 28 36 45 40 27 22 54 38 50 40 9 21 21 21 21 21 21 21 21 21 21	18 34 33 17 322 25 40 10 35 27 28 36 45 40 27 28 36 45 40 9 25 32 32 32 39 40 40 40 40 40 40 40 40 40 40	224 444 43 39 17 17 17 17 17 17 17 17 17 17 17 17 17	24 25 4 21 18 37 8 28 14 29 31 23 24 38 26 6 27 40 32 15 8	444 388 17 36 31 36 13 43 28 47 37 33 24 63 38 84 44	7	20 44 39 16 39 31 40 13 44 28 43 35 33 32 64 48 45 60 45 22 70 40 68 43 8 24 35 36 37 38 38 49 40 40 40 40 40 40 40 40 40 40
1 Totals, 1920-21 2 Totals, 1919-20	4,460 4,001	4,458 3,929	4,520 3,986	5,729 5,095	3,404 2,973	5,086 4,263	10 24	5,031 4,358
3 Increases	459	529	534	634	431	823	14	673
Percentages	76.59	76.55	77.62	98.38	58.45	87.34	.17	86.39

AND IN THE VARIOUS SUBJECTS, ETC. (Concluded)

		ľ	Number	of Pupil	s in the	Various	s Subjec	ts—Con	cluded		
	Zoology	Botany	Chemistry	Physic	Writing	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Agriculture
115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143	18 34 33 177 32 25 39 10 35 14 39 40 27 52 28 36 45 40 27 22 24 38 68 40 0	18 34 33 17 32 25 39 10 35 14 39 40 26 27 52 28 46 46 47 22 28 38 68 40 27 22 38 40 27 22 40 28 40 40 27 22 40 40 40 40 40 40 40 40 40 40 40 40 40	12 24 6 5 20 18 37 8 28 24 38 26 27 66 16 15 8 8 18 33 78 10 5 11 12 3	22 24 6 177 40 32 53 15 51 28 29 54 24 24 37 65 41 48 66 56 33 22 72 72 78 50 9 9 9 9 9	34 33 17 32 25 39 10 35 21 39 40 27 52 28 36 45 40 27 22 54 38 50 40 9 9 14 25 32 14 25 38 40 40 27 27 22 54 40 40 27 40 40 40 40 40 40 40 40 40 40 40 40 40	8			18 34 33 17 25 37 11 35 21 39 40 26 27 52 28 36 40 27 22 54 40 27 22 28 36 40 27 21 21 21 22 25 27 28 29 20 20 20 20 20 20 20 20 20 20	22 44 39 177 39 32 53 15 51 15 51 41 48 67 65 33 22 75 78 50 9 9 9 9 9 9 9 14 14 43	
1 2	4,355 3,912	4,487 3,912	$3,057 \\ 2,716$	5,421 4,619	4,332 3,799	70 62	12 13	18 13	4,477 3,884	5,807 5,023	137 169
3 4	443	575	341	802	533	8	· · · · · i	5	593	784	32
5	74.78	77.05	52.49	52.49 93.09		1.20	.20	.30	76.88	99.72	2.35

CONTINUATION IV. TABLE K—ATTENDANCE OF

Lower School, Form I														Lov	ver												
				Вс	ys					 -					(Gir	ls					-		Bo	ys		
Continuation Schools	11 years	12 years	13 years	14 years	15 years	16 years	17 years		19 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	12 years	13 years	14 years	15 years	16 years	17 years
1 Aberfoyle 2 Acton 3 Agincourt. 4 Ailsa Craig. 5 Alvinston. 6 Arkona. 7 Ayr. 8 Bancroft. 9 Bath. 10 Beaverton. 11 Beeton. 12 Belmont. 13 Blenheim. 14 Blind River. 15 Blyth. 16 Bolton. 17 Bothwell. 18 Bowesville. 19 Bridgeburg. 20 Bruce Mines. 21 Brussels. 22 Burk's Falls. 23 Cannington. 24 Cardinal. 25 Carp. 26 Chapleau. 27 Claremont. 28 Clifford. 29 Cochrane. 30 Coldwater. 31 Comber. 32 Cookstown. 33 Creemore. 34 Delaware. 35 Delhi. 36 Drayton. 37 Dresden. 38 Drumbo. 39 Dryden. 40 Eganville. 41 Eganville. 42 Elmira. 43 Elmvale. 44 Ennismore. 45 Erin. 46 Espanola. 47 Fenelon Falls. 48 Feversham. 49 Finch. 50 Fingal. 51 Frankford. 52 Gore Bay. 53 Grand Valley. 54 Hanover. 55 Harrow. 56 Havelock. 57 Hepworth.			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 1 1 4 4 4 3 3 2 2 2 2 2 6 6 2 2 2 2 1 1 1 1 2 2 2 2 6 6 3 3 1 1 1 2 2 2 2 6 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 1 1 3 1 1 3	1 1 1	2				1 1 2	4 2 1 2 9	$\begin{array}{c} 62413172364161312 \\ \cdot \cdot \cdot 228314 \\ \cdot \cdot 325231344 \\ \cdot \cdot 11 \\ \cdot \cdot 31332 \\ \cdot $	1 3 3 2 2 1 5 2 3 4 4 5 4	$\begin{array}{c} \dots & \dots & \dots \\ \dots & \dots & \dots \\ \dots & \dots & \dots \\ \dots & \dots &$	1 2	i i				1		1	2 2 2 1 1 1 2 4 	2 1 3 2 2 2 1 3 1 1 1 3 2 2 2	1 1 1 2 1 2 3 1 . 2

SCHOOLS (Continued) PUPILS BY AGE, SEX AND GRADE

School, Form II			Midd	lle Schoo	1	
Girls		Boys	s		Girls	
18 years 19 years 20 years 21 and over 12 years 13 years 14 years 15 years 16 years 17 years 18 yea	14 years 15 years	16 years 17 years 18 years	19 years 20 years 21 and over			Total number enrolled
23					4	

CONTINUATION IV. TABLE K—ATTENDANCE OF PUPILS

BY AGE, SEX AND GRADE (Continued)

School, Form II	Middle School	
Girls	Boys Girls	
18 years 19 years 20 years 21 and over 12 years 13 years 14 years 15 years 16 years 17 years 19 years 20 years 21 and over	14 years 15 years 16 years 17 years 18 years 20 years 21 and over 13 years 14 years 15 years 16 years 17 years 18 years 19 years 20 years 21 and over	Total number enrolled
58 2 <	1 2 4 3 1 1 1 2 1 1 1 1 1 2 1 1 3 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1 1 1 1 3 3 3 2 1 1	51 63 34 10 24 30 45 35 70 63 9 18 31 57 65 46 51 42 29 77 43 43 27 43 43 27 43 43 43 43 43 43 43 43 43 43 43 43 43

CONTINUATION IV. TABLE K—ATTENDANCE OF PUPILS

Lower School, Form I]	Lov	vei	-															
					I	Воз	7S				1	Girls								E	Зоу	S						
Continuation Schools	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years		20 years	21 and over	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	~	21 and over	12 years	13 years	14 years	15 years	16 years	17 years
114 Schomberg. 115 Scotland. 116 Southampton. 117 South Mountain 118 South Porcuping 119 Spencerville. 120 Springfield. 121 Stayner. 122 Stella. 123 Stouffville. 124 Sturgeon Falls. 125 Sutton. 126 Tamworth. 127 Tara. 128 Tavistock. 129 Teeswater. 130 Thamesville. 131 Thessalon. 132 Thornbury. 133 Thorndale. 134 Tilbury. 135 Timmins. 136 Tottenham. 137 Warkworth. 138 Westboro. 139 West Lorne. 140 Westmeath. 141 Westport. 142 Westport R.C. 143 Winona. 144 Wroxeter.	1 .	1 1	1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 1 4 1 1 1 4 2 2 2 2 2 4 4 2 2 2 4 	1 3 2 1	1 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 3 1 2 4 2 1 2 4 3 2 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1	$ \begin{array}{c} 3 \\ 1 \\ 2 \\ 1 \\ 1 \\ 4 \\ 3 \\ 5 \\ 2 \\ 3 \\ 3 \\ 4 \\ 4 \\ 6 \\ 1 \\ 1 \\ 2 \\ 4 \end{array} $	$\begin{array}{c} 432532323342462362 \\ 443 \\ 75114 \\ 2424 \end{array}$			1	211			1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 2 1 4 4 4 2 	1 1 3 1 1 1 1 1 1 1 1 1 2 2 2 2 2 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

SUMMARY OF ATTENDANCE

		10 yrs.	11 yrs.	12 yrs.	13 yrs.
LOWER SCHOOL Form 1	Boys		3	46	144
2 01111 1	Girls		11	53	216
LOWER SCHOOL Form II	Boys			4	22
	Girls			4	35
MIDDLE SCHOOL	Boys				
	Girls			• • • • • • •	3
TOTALS BY	Boys		3	50	166
SEXES	Girls		11	57	254
GRAND TO	TALS		14	107	420

SCHOOLS (Concluded)

BY AGE, SEX AND GRADE (Concluded)

School, Form	II	Middl	le School	
	Girls	Boys	Girls	
18 years 19 years 20 years 21 and over	12 yee 14 yee 14 yee 15 yee 16 yee 17 yee 17 yee 17 yee 17 yee 18 yee 19 yee 20 yee 20 yee and	14 years 15 years 16 years 17 years 18 years 19 years 20 years 21 and over	13 years 14 years 15 years 16 years 17 years 18 years 19 years 20 years 20 years 21 and over 21 and over 21 and over 22 years 23 years 24 years 25 years 25 years 25 years 26 years 27 and over 27 and	Total number enrolled
114	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $	26 22 44 39 17 40 32 53 15 51 28 52 54 36 38 65 41 48 67 56 32 72 72 75 78 50 9 36 44 14 43

BY AGE, SEX AND GRADE, JUNE, 1921

14 yrs.	15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 yrs.	20 yrs.	21 yrs. or over	TOTAL S
284	304	200	81	29	2		2	1,095
417	470	238	86	26	5	1	1	1,524
98	197	192	113	50	7	3	1	687
132	347	386	211	75	21	4	3	1,218
17	51	131	141	105	50	9	18	522
13	72	181	215	200	64	19	10	777
399	552	523	335	184	59	12	21	2,304
562	. 889	805	512	301	90	24	14	3,519
961	1,441	1,328	847	485	149	36	35	5,823

COLLEGIATE INSTITUTES I. TABLE L-FINANCIAL

Collegiate Institutes	Legislative Grants	Municipal Grants(county)	Municipal Grants (local)	School Fees
1 Barrie. 2 Brantford. 3 Brockville. 4 Chatham. 5 Clinton. 6 Cobourg. 7 Collingwood. 8 Fort William. 9 Galt. 10 Goderich. 11 Guelph. 12 Hamilton. 13 Ingersoll. 14 Kingston. 15 Kitchener-Waterloo. 16 Lindsay. 17 London. 18 Morrisburg. 19 Napanee. 20 Niagara Falls. 21 North Bay. 22 Orillia. 23 Ottawa. 24 Owen Sound. 25 Perth. 26 Peterborough. 27 Picton. 28 Port Arthur. 29 Renfrew. 30 St. Catherines. 31 St. Mary's. 32 St. Thomas. 33 Sarnia. 34 Seaforth. 35 Smith's Falls. 36 Stratford. 37 Strathroy. 38 Toronto, Harbord. 39 Toronto, Harbord. 39 Toronto, Harbord. 39 Toronto, Harbord. 39 Toronto, Harbord. 30 Toronto, Harbord. 31 Toronto, Malvern Ave. 42 Toronto, Oakwood. 43 Toronto, Parkdale. 44 Toronto, Riverdale. 45 Vankleek Hill. 46 Windsor. 47 Woodstock.	1,267 50 1,767 66 1,159 00 1,178 52 1,146 50	\$ c. 3,308 10 8,717 75 5,061 95 6,413 09 6,500 40 5,500 50 3,612 13 12,569 15 5,194 10 3,351 94 3,921 18 10,113 71 13,349 99 4,296 93 6,182 02 3,871 22 3,683 51 5,810 69 4,581 71 9,792 05 8,273 55 4,913 07 2,284 39 8,429 12 3,299 34 6,772 75 2,132 78 3,812 60 4,248 80 5,154 52 6,547 16 8,067 78 189,767 98	\$ c. 15,095 90 37,974 37 25,500 00 26,426 44 4,200 00 12,700 00 16,833 45 43,208 08 17,400 00 8,500 00 21,995 89 122,710 41 12,751 00 33,495 00 29,001 34 16,474 51 100,421 92 3,887 28 7,368 00 32,611 40 27,000 00 27,107 95 119,042 49 13,980 00 7,823 01 41,500 00 10,000 00 27,180 77 11,400 00 30,119 78 9,020 00 31,421 03 40,633 73 5,040 47 12,975 00 27,000 00 7,500 00 38,080 50 60,700 28 60,260 20 42,775 40 78,052 59 60,973 62 67,566 24 6,500 00 74,927 44 23,466 82	\$ c. 2,259 00 1,653 00 796 00 1,406 79 1,175 25 360 00 368 00 4,235 50 1,311 00 3,519 04 12,852 25 972 00 9,554 06 3,546 00 2,824 50 6,891 50 2,834 00 20,810 25 2,580 57 923 38 2,660 50 1,525 40 611 00 2,909 50 1,765 00 1,016 00 1,525 40 637 94 4,935 00 4,978 92 2,569 21 7,235 60 5,352 00 3,808 00 74 00 3,074 06 3,074 00 3,074 06 3,074

AND HIGH SCHOOLS

STATEMENT

ceip	ts				Expenditure	е
	Debentures	Balances and other sources	Total Receipts	Teachers' Salaries	Buildings, Sites and all permanent improvements	Repairs to school accommodations
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 3 24 25 26 27 28 29 30 31 32 33 34 35 36	\$ c. 27,835 02 6,775 00 5,000 00	\$ c. 2,338 92 334 00 394 70 1,627 38 1,215 44 5,484 57 1,082 35 3,745 51 2,444 87 1,494 35 443 24 11,296 70 2,664 55 3,187 86 3,173 29 908 35 81,827 67 2,803 53 5,815 29 2,243 42 719 69 386 65 16,359 01 10,312 83 3,256 82 1,735 01 8,352 52 888 39 2,509 65 1,198 66 732 43 810 70 3,812 98 2,658 39 6,283 03	\$ c. 24,253 75 50,399 37 33,233 05 37,630 20 14,124 44 25,397 75 23,666 33 77,510 94 45,190 52 17,445 51 27,217 27 149,435 00 21,287 56 47,501 92 41,375 56 31,879 57 206,417 26 11,821 20 20,423 87 40,527 12 30,379 69 35,206 17 157,844 75 34,453 84 17,722 47 46,965 51 29,530 30 31,512 91 23,555 70 44,419 41 14,923 35 43,417 19 49,041 62 16,992 39 23,820 74	\$ c. 15,066 11 38,650 84 19,486 65 24,421 20 9,581 52 14,560 00 16,180 00 31,640 00 24,988 68 11,490 00 21,346 25 70,406 20 14,230 00 36,196 62 23,546 75 24,029 00 82,363 50 8,310 00 10,960 00 25,890 00 25,890 00 25,890 00 25,890 00 25,990 50 10,420 00 32,073 50 14,636 35 19,302 75 16,952 75 26,941 48 11,783 00 35,580 00 26,603 61 10,976 22 16,391 10	### 345 35 ### 345 35 ### 345 35 ### 345 35 ### 345 35 ### 345 35 ### 345 35 ### 345 35 ### 345 35 ### 345 35 ### 346 35 ### 347 35 ### 348 35 ### 34	\$ c. 242 34 2,186 75 1,409 69 1,190 15 427 91
36 37 38 39 40 41 42 43 44 45 46 47		9,797 95 1,009 25 168,380 54 11,618 97 185 79 2,111 70 13,004 50 134,164 18 2,334 65 6,470 45 4,627 08 133 39	45,612 29 15,252 70 214,536 25 78,521 75 69,192 57 48,615 31 99,471 21 201,636 30 74,947 39 19,356 32 87,728 91 36,634 05	30,245 36 10,575 00 60,133 25 51,970 68 48,224 80 31,356 20 65,042 16 52,574 70 10,003 87 45,632 05 22,242 50	2,465 00 2,465 00 2,465 00 2,465 00 2,465 00 136,679 18 2,465 00	1,041 68 36 79 6,196 39 3,126 66 5,730 18 2,092 39 3,838 49 4,602 62 6,436 73 803 49 7,958 54 393 00
	39,610 02	548,381 20	2,538,029 28	1,382,754 42	257,720 90	79,431 42

COLLEGIATE INSTITUTES

I. TABLE L-FINANCIAL

			Expenditure—
	Library, scientific	Art, manual	School books,
	apparatus	training, house-	stationery,
	maps, etc., type-	hold science	prizes, fuel,
Collegiate Institutes	writers, and	and agricultural	examinations
	equipment for	department	and all other
	physical culture	equipment	expenses
	\$ c.	\$ c.	\$ c.
1 Barrie			4,958 17
2 Brantford	745 51	70 04	8,118 96
3 Brockville	99 39		10,403 38
4 Chatham			10,949 99
5 Clinton	204 10		2,047 01
6 Cobourg	136 56		4,397 39
8 Fort William	110 00	263 33 1,108 67	6,694 87
9 Galt.	740 77	1,103 07	8,992 99 9,908 66
10 Goderich	305 08		1,732 18
11 Guelph	623 90		4,670 44
12 Hamilton	1,560 10		19,022 82
13 Ingersoll	76 36	55 10	5,137 05
14 Kingston	534 58		8,918 54
15 Kitchener-Waterloo	567 71	48 10	11,136 04
16 Lindsay	698 15		5,309 94
17 London	1,644 25	35 00	28,070 10
18 Morrisburg	181 81		2,414 12
19 Napanee	429 93		2,775 05
20 Niagara Falls	190 40	00.70	11,468 51
21 North Bay 22 Orillia	$\begin{array}{c} 406 \ 91 \\ 142 \ 70 \end{array}$	29 50	10,528 44
23 Ottawa	324 70		7,331 14 47,467 82
24 Owen Sound	180 48	176 93	7,741 55
25 Perth		1,000	4,148 69
26 Peterborough	1,359 47	53 35	9,416 40
27 Picton	429 28		4,418 42
28 Port Arthur	384 86		6,470 12
29 Renfrew	338 65	. 200 00	4,939 97
30 St. Catharines	335 25	35 10	13,924 41
31 St. Mary's	45 58		2,816 90
33 Sarnia	1,963 47		6,723 83
34 Seaforth	1,905 47	• • • • • • • • • • • • • • • • • • •	$9,749 17 \\ 2,543 95$
35 Smith's Falls	21 65		2,545 95 6,428 39
36 Stratford	913 68		13,154 95
37 Strathroy	186 67		4,305 44
38 Toronto, Harbord	164 98	26 95	13,734 76
39 Toronto, Humberside	164 00		20,795 41
40 Toronto, Jarvis	147 76		12,624 83
41 Toronto, Malvern Ave	196 33	19 50	12,485 89
42 Toronto, Oakwood	144 48	5,197 93	22,783 15
43 Toronto, Parkdale	50 65	11 48	7,717 67
44 Toronto, Riverdale 45 Vankleek Hill	141 11 310 13	5,194 85	8,164 35
46 Windsor		55 60	$2,09870 \ 30,51654$
47 Woodstock		133 71	12,440 82
		200 11	
Totals	19,518 93	15,942 64	472,597 92

AND HIGH SCHOOLS (Continued)

STATEMENT (Continued)

	Total expenture	di-	Charges per year for Tuition
1	\$ 22,379	C. 3	\$10.
2	50,399		
3	31,597	96	\$ 5.
4	37,718	76	Res. free; non-res. \$10.
5 6	12,417 $19,875$	93	Lower School \$6; others, \$10.
7	23 524	75	Res. free; non-res. \$10.
8	77,094	95	Free.
9			Co. \$10; res. and other Cos. \$14.
10	14,497	62	F. I, \$6; II, \$8; III, \$10.
11	27,217	27	Res. free; non-res. \$10.
12 13	102,333 $20,002$	85	Res. 1st yr. \$2.50, other yrs. \$10; Co. \$50; others \$85.
14	47 501	92	Res. F. I, free; others \$7.50. Res. I, fr. II&IIICom. fr., others \$15; non-r. Frontenac & Leeds \$5, others \$30
15	37,458	65	Res. \$10; non-res. \$15.
16	31,500	84	Res. \$5.70 to \$10; non-res. \$7.50 to \$20.
17	149,577	68	Res. I, free, other years and Co. \$10; others \$30.
18	11,539		
19 20	14,373 $40,527$		
21	30,267		
22	28,599		
23	152,184	09	Res. \$10 to \$25; non-res. \$60 to \$75.
24	34,453	84	Res. I, free, II, \$8; other years. \$12; non-res. \$10.
$\frac{25}{26}$	$14,934 \\ 45,632$	82	Co. \$10; non-res. \$40.
27	20,081	89	Res. \$3 to \$10; non-res. \$25.
28	28,375		Free.
29	23,555	70	Res. and Co. free; others \$25.
30	43,733	44	\$ 5.
31	14,832		\$10.
$\frac{32}{33}$	43,417 $48,595$		Res. free; non-res. \$10. Free.
34	13,657		F. I, \$6; II, \$8; others \$10.
35	23,720	22	Res. free; non-res. \$10.
36	45,355	67	Res. F. I, free; all others \$10
37	15,103	90	Res. F. I, free; all others \$10
38 39	82,721 78,521		
10	69,192		· ·
11	48,615		
12	99,471		Res. I, free; II, \$9; III, \$15; IV, \$21; V, \$27; non-res, cost per pupil.
12	99,471		
13 14	201,636 $72,612$		
14 15			Free to Province; others \$20.
16	84,107	13	Res. and Co. free; others \$67
17	35,811	7	Res. F. I, free; all others \$7.50.

COLLEGIATE INSTITUTES L. TABLE L.—FINANCIAL.

			I. TABLE L	—FINANCIAL
				Re-
High Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (Local)	School Fees
1 Alexandria. 2 Alliston 3 Almonte 4 Amherstburg. 5 Arnprior 6 Arthur. 7 Athens. 8 Aurora. 9 Avonmore. 10 Aylmer. 11 Beamsville. 12 Belleville. 13 Bowmanville. 14 Bracebridge. 15 Bradford. 16 Brampton. 17 Brighton. 18 Burlington. 19 Caledonia. 20 Campbellford. 21 Carleton Place. 22 Cayuga. 23 Chatsworth. 24 Chesley. 25 Chesterville. 26 Colborne. 27 Cornwall. 28 Deseronto. 29 Dundalk. 30 Dundas. 31 Dunnville. 32 Durham. 33 Dutton. 34 Elora. 35 Essex 36 Exeter. 37 Fergus. 38 Flesherton. 38 Forest. 40 Fort Frances. 41 Gananoque. 42 Georgetown. 43 Glencoe. 44 Gravenhurst. 45 Grimsby. 46 Hagersville. 47 Haileybury. 48 Harriston. 49 Hawkesbury. 50 Iroquois. 51 Kemptville. 52 Kenora. 53 Kincardine. 54 Leamington.	\$ c. 757 27 27 27 29 2529 90 862 99 762 61 913 51 766 42 592 99 794 02 2,545 41 1,641 548 865 48 1,200 36 595 78 1,146 97 613 09 581 90 638 73 772 40 629 21 618 75 450 43 613 85 650 09 510 78 1,210 07 682 49 516 82 935 72 908 95 643 52 621 84 491 52 792 13 547 29 601 14 561 48 639 51 1,337 36 61 48 639 51 1,337 36 61 1,212 94 615 78 579 91 1,568 54 693 16 633 38 618 96 700 39 1,937 80 889 97 986 94	\$ c. 747 43 2,149 26 2,233 81 1,557 51 2,650 19 2,589 97 4,224 00 3,031 16 821 24 5,217 95 6,718 81 4,897 55 2,719 70	\$ c. 6,537 00 2,000 00 6,529 06 5,850 00 7,749 63 4,107 03 4,300 00 2,500 00 4,230 52 2,000 00 1,685 40 26,936 55 6,425 00 1,000 00 8,500 00 3,100 00 2,500 00 6,600 00 4,300 00 2,000 00 3,137 78 3,300 00 2,000 00 3,137 78 3,300 00 2,500 00 4,750 00 2,560 00 1,000 00 2,560 00 3,500 00 2,500 00 1,600 00 4,750 00 2,363 75 1,000 00 2,350 00 2,500 00 1,600 00 4,750 00 4,750 00 2,350 00 2,500 00 1,600 00 4,750 00 4,750 00 3,500 00 2,500 00 1,600 00 4,750 00 4,750 00 3,500 00 2,383 45 4,000 00 5,013 00 1,500 00 8,800 00 4,000 00 5,013 00 1,500 00 8,800 00 4,000 00 5,113 00 1,500 00 8,800 00 4,000 00 5,113 00 1,500 00 8,800 00 1,500 00 3,813 44 1,421 18 2,200 00 5,751 00 4,141 00 3,851 90 2,000 00 3,000 00 12,667 38 4,038 76 7,026 00	941 00 913 00 288 40 577 00 395 94 1,584 00
55 Listowel	912 17 597 73 656 31	57 46 2,672 65 4,339 18	3,790 00 2,500 00	1,255 00 726 00

AND HIGH SCHOOLS (Continued)

STATEMENT (Continued)

ceipts				Expenditure		
Parameter Annual Control	Debentures	Balances and other sources	Total Receipts	Teachers' Salaries	Buildings, Sites and all permanent improvements	Repairs to school accommodations
1 2 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 24 34 44 45 46 47 48 49 20 20 20 20 20 20 20 20 20 20 20 20 20	\$ c. 1,143 42 5,730 47	179 54 312 61 221 77 404 72 1,969 59 1,380 28 705 50 1,287 59 949 99 112 40 3,549 21 5,156 97 187 16 406 62 406 36 2,938 01 856 86 1,811 89 204 07 3,533 94 343 32 1,641 57 1,262 38 1,622 46 41 00 103 00 218 55 483 52 38 68 165 50 1,219 09 6,563 31 456 40 34 00	\$ c. 9,179 18 5,265 15 11,078 50 8,473 46 14,487 88 8,677 44 13,372 00 8,774 06 6,806 72 9,565 93 16,045 07 33,894 09 11,346 88 8,345 75 4,624 89 15,856 51 7,170 59 8,497 68 8,117 11 19,085 54 8,106 43 6,567 64 65,501 23 8,197 31 6,889 50 8,546 87 23,816 12 7,516 21 5,939 65 14,465 52 13,743 65 7,271 42 8,053 99 5,290 00 13,210 02 6,471 74 9,121 58 7,619 59 7,616 38 10,178 36 9,476 76 10,623 74 6,794 43 5,293 21 7,127 75 7,150 96 18,005 45 8,301 90 6,164 70	6,920 00 6,039 75 4,240 00	\$ c. 341 64 650 00 3,850 00 25 00 109 01 1,505 95 1,711 79 900 00 311 45 4,761 80 2,600 00 208 86 485 51 2,110 90 172 32 43 80 739 32 230 83 1,834 50 225 99 61 54 172 65	\$ c. 160 66 81 05 41 90 225 48 195 50 182 27 199 76 708 84 312 86 101 33 56 85 32 45 636 32 142 68 194 14 21 15 56 23 247 85 98 03 360 53 437 81 244 19 166 53 150 44 41 00 243 97 243 97 32 84 143 45 124 13 106 12 522 92 258 21 26 10 181 08 45 49 68 56 195 29
50 51 52 53 54 55 56 57		2,098 38 1,416 91 210 50 1,524 31 2,939 61 7,666 00 2,443 76 1,120 28	- 8,401 05 11,188 24 14,815 68 11,746 79 15,179 55 13,680 63 8,940 14 8,315 77	5,120 00 6,600 00 9,098 00 7,920 00 9,560 00 9,492 99 5,895 61 6,000 00	330 00	147 45 381 33 94 00 165 13 462 75 840 60 108 26 84 15

COLLEGIATE INSTITUTES I. TABLE L—FINANCIAL

Expenditure

			Dapentitute
High Schools	Library, scientific apparatus maps, etc., type- writers, and equipment for physical culture	training, house-	School books, stationery, prizes, fuel, examinations and all other expenses
16 Brampton 17 Brighton 18 Burlington 19 Caledonia 20 Campbellford 21 Carleton Place 22 Cayuga 23 Chatsworth 24 Chesley 25 Chesterville 26 Colborne 27 Cornwall 28 Deseronto 29 Dundalk 30 Dundas 31 Dunnville 32 Durham 33 Dutton 34 Elora 35 Essex 36 Exeter 37 Fergus 38 Flesherton 39 Forest 40 Fort Frances 41 Gananoque 42 Georgetown 43 Glencoe 44 Gravenhurst 45 Grimsby 46 Hagersville 47 Haileybury 48 Harriston 49 Hawkesbury	\$\begin{array}{c} \cdot		
50 Iroquois. 51 Kemptville. 52 Kenora. 53 Kincardine. 54 Leamington. 55 Listowel. 56 Lucan. 57 Madoc.	49 00 92 29 375 16 96 67 208 38 37 10	91 09 113 54 31 46	1,692 40 1,535 85 2,037 35 4,918 52 2,086 63 2,876 23 3,309 94 1,904 81 1,395 52

STATEMENT (Continued)

—Continued

_U	ontinued 	
	Total Expenditure	Charges per year for Tuition
1	\$ c. 8,393 59	
$\frac{2}{3}$	5,259 80 7 410 00	Res. \$5; non-res. \$10. Res. \$2.50; others, \$12.50.
4	8,351 29	Res. free; non-res. \$10.
5	12,825 74	
$\frac{6}{7}$	8,554 36 9,931 04	
8	8,668 53	\$10.
9 10	5,950 29 8,985 78	
11	15,735 46	Free.
12	33,600 52	Res. free; non-res. \$25.
13 14	$\begin{array}{c} 11,312 \ 94 \\ 8.321 \ 53 \end{array}$	Res. F. I free, II \$6, other F's \$7.50; non-res. free. Res. free; non-res. I \$20, II \$25, III, \$30.
15	4,616 09	F. I, free; others \$10.
16 17	15,781 72 6,669 28	\$10. Free
18	7,169 90	\$10.
$\frac{19}{20}$	8,117 11 16,539 18	
$\frac{20}{21}$	8,000 92	
22	6,418 96	
$\frac{23}{24}$	8,105 10	F. I, free; all others, \$10. F. I, \$10; II, \$15; III, \$20; IV, \$50.
25	6,527 08	Free.
$\begin{array}{c} 26 \\ 27 \end{array}$	$\begin{array}{c} 4,699 & 71 \\ 21,356 & 25 \end{array}$	Free. Free.
28	7,297 68	Free.
29	5,829 78	
30 31	14,404 74 11,171 90	Res. F. I free, others \$10; non-res. \$30. Free.
32	7,271 42	Res. \$7.50; non-res. \$10.
$\frac{33}{34}$	7,074 10 4,903 98	
35	13,210 02	Free.
$\frac{36}{37}$	6,178 28 $7,467 37$	
38	7,097 74	Res. F. I free, II \$5, III, \$7.50; non-res. \$10.
39	6,359 43	
$\frac{40}{41}$	9,387 50 9,417 00	Free. Res. free; non-res. \$5.
42	10,623 74	\$10.
43 44	5,843 20 5,266 45	
45	7,044 75	Free.
$\frac{46}{47}$	7,150 96 12,602 99	
48	8,301 90	Res. F. I, free; others \$10.
49	6,164 70	
$\frac{50}{51}$	6,852 30 9,110 97	Free. Res. free; non-res. \$5.
52	14,815 68	Free.
$\frac{53}{54}$	$\begin{array}{c} 10,359 \ 52 \\ 14,175 \ 82 \end{array}$	
55	13,680 63	Res. F. I, \$7; all others \$10.
56 57	7,940 14 7,657 69	\$10.
57	7,007 09	TICC.

COLLEGIATE INSTITUTES I. TABLE L—FINANCIAL

				Re-
High Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	School Fees
58 Markdale. 59 Markham 60 Meaford 61 Midland 52 Milton 63 Mitchell. 64 Morewood 65 Mount Forest 66 Newburgh 67 Newcastle. 68 Newmarket 69 Niagara. 70 Niagara Falls South 71 Norwood 72 Oakville 73 Omemee. 74 Orangeville 75 Oshawa 76 Paris 77 Parkhill 78 Parry Sound 79 Pembroke 80 Penetanguishene 81 Petrolia 82 Plantagenet 83 Port Dover 84 Port Elgin 85 Port Hope 86 Port Perry 87 Port Rowan 88 Prescott 89 Richmond Hill 90 Ridgetown 91 Rockland 92 Sault Ste. Marie 93 Shelburne 94 Simcoe 95 Smithville 96 Stirling 97 Streetsville 98 Sudbury 99 Sydenham 100 Thorold 101 Tillsonburg 102 Toronto, Commerce 103 Toronto, Davenport 104 Tweed 107 Uxbridge 108 Wienna 109 Walkareton 111 Wardsville 112 Waterdown 113 Waterford 114 Watford 115 Welland	550 31 850 84 538 64 610 33 536 35 2,055 06 740 34 586 14 875 27	3,965 34 2,496 40 1,541 57 1,500 25 4,215 04 763 76 742 31 3,940 80 1,314 59 4,847 94 800 00 1,038 15 1,660 41 5,283 93 1,107 10 5,009 78 2,754 02 2,522 73 2,492 33	2,422 07 1,700 00 17,037 26 	1,640 00 553 80 887 02 221 00 1,337 00 47 50 175 78 866 50 191 50

STATEMENT (Continued)

ceipts	<u> </u>	Expenditure				
		i				
Debentures	Balances and other sources	Total Receipts	Teachers' Salaries	Buildings, sites and all permanent improvements	Repairs to school ac- commodations	
\$ c.	\$ c. 2,240 66	\$ c. 6,676 94	\$ c. 3,011 82	\$ c. 37 80	\$ e. 34 50	
59	1,085 41	8,577 08	6,028 00		91 66	
60	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 11,837 \ \ 42 \\ 14,250 \ \ 46 \end{array}$	9,230 75 $9,242 00$			
62 45,500 00	308 56	51,233 58	4,006 75	43,000 52		
63	129 50	9,233 52	5,738 00		391 94	
64	4,496 12 $1,984 01$	10,231 75 $7,803$ 67	$3,117 00 \\ 5,176 95$	31 10 633 67	65 35	
66	2,544 89	7,811 75	3,680 00		68 86	
67	$\begin{bmatrix} 25 & 57 \\ 272 & 40 \end{bmatrix}$	3,299 40	2,311 68 12,117 68	215 55	105 86 362 70	
68	59 57	17,809 84 3,834 29	2,860 14		85 73	
70	11,322 47	26,807 36	10,101 38	930 91	316 59	
$\begin{array}{c} 71 \\ 72 \end{array}$	$\begin{array}{c} 1,117 \ 68 \\ 2,874 \ 96 \end{array}$	$\begin{array}{ccc} 6,873 & 11 \\ 14,735 & 52 \end{array}$	4,420 00 6,365 00		76 32 456 18	
73	179 43	4,181 33	2,430 00	60 00		
74,	1,690 42	14,966 72	8,920 00			
75 · · · · · · · · · · · · · · · · · · ·	$2,740 \ 46$ $1,625 \ 98$	$\begin{array}{c} 22,908 \ 93 \\ 11,092 \ 46 \end{array}$	14,378 20 8,180 00	348 85	800 96	
77	708 05	7,465 02	5,325 13	348 85	298 37	
78 79	23 65 396 56	8,204 99 16,458 40	$5,220 \ 00$ $12,654 \ 00$	240.05	38 39 32 87	
79 80	210 92	7,191 72	4,717 04	240 05	13 83	
81	501 60	10,033 52	6,312 91		500 30	
82 83	$3,541 57 \\ 58 50$	9,479 89 3,388 23	3,820 00 $2,760 00$	375 00	1 63	
84	92 28	5,836 49	3,970 00	497 23		
85	1,240 62	13,437 47	9,083 30	151 50	145 99 171 92	
86 87	142 20	$9,602 ext{ } 17 \ 3,465 ext{ } 14$	7,450 00 2,447 50	191 90	141 54	
88	428 26	8,799 37	6,060 30	22 30	260 00	
89 90	103 90 1,183 76	$\begin{array}{c} 6,164 & 07 \\ 9,651 & 98 \end{array}$	4,540 00 * 7,840 00		12 10 181 27	
91	1,394 59	5,702 62	3,820 00		16 10	
92	1,577 05	36,948 53	24,310 10	4,125 00	435 84 29 96	
93 94	133 20 163 60	5,892 82 10,185 55	4,500 00 8,161 31		1,109 06	
95	4,329 47	9,568 72	4,094 20	OMA OM	125 33	
96 97	2,771 65 $16 55$	8,584 25 5,089 58	$4,404 00 \ 3,820 00$	276 27	25 50	
98	5,769 20	24,941 52	12,980 00	815 72	4,880 34	
99	752 42	8,505 76	6,350 75	469 14	134 07	
100	685 14 366 84	7,685 12 11,206 32	5,215 64 8,310 00	462 14 171 60		
102	16,810 29	170,138 42	81,317 67	1,770 36	3,107 17	
103 104	30,524 22	11,411 30 77,942 86	5,967 00 28,937 26	615 99 21,809 18	2,412 64 9,473 15	
105	6,660 12	17,532 20	9,100 00		895 47	
106	2,862 99	8,768 60	4,360 00	222 63	21 25	
107 108	-3159 70788	$\begin{array}{c} 9,549 & 53 \\ 3,959 & 90 \end{array}$	7,380 22 2,300 96	19 03	31 25	
109	2,236 09	9,915 97	6,600 00	135 20	10 15	
110	1,933 68	11,314 78 3,432 16	7,158 00 $2,450 00$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	82 32 23 13	
111	$142 66 \ 315 48$	5,504 84	3,920 00		207 40	
113	2,302 03	7,988 95	4,020 00	1,557 24	242.26	
114 115	728 39 2,261 86	11,560 16 18,867 49	6,484 26 11,980 03	$\begin{array}{c} 9 & 67 \\ 428 & 08 \end{array}$	242 26 134 28	
115	2,201 30	10,001 101	11,000 00	220 00)		

COLLEGIATE INSTITUTES I. TABLE L—FINANCIAL

			I. TABLE	L-FINANCIA
				Expenditure-
:	High Schools	Library, scientificapparatus maps, etc., type-writers, and equipment for physical culture	training, house- hold science and agricultural department	School books, stationery, prizes, fuel, examinations and all other expenses
59 Markha 60 Meaford 61 Midland 62 Milton. 63 Mitchell 64 Morewold 65 Mount I 66 Newbur, 67 Newcast 68 Newmar 69 Niagara 70 Niagara 71 Norwood 72 Oakville 73 Omemee 74 Orangev 75 Oshawa. 76 Paris 77 Parkhill 78 Parry So 79 Pembrok 80 Penetang 81 Petrolia. 82 Plantage 83 Port Doy 84 Port Elgi 85 Port Hoy 86 Port Per 87 Port Roy 88 Prescott 89 Richmon 90 Ridgeton 91 Rockland 92 Sault Ste 93 Shelburn 94 Simcoe 95 Smithvill 96 Stirling. 97 Streetsvi 98 Sudbury 99 Sydenhar 100 Thorold. 101 Tillsonbu 102 Toronto, 103 Toronto, 104 Toronto, 105 Trenton. 106 Tweed 107 Uxbridge 108 Vienna 109 Walkerto	Commerce Davenport North	351 86 90 55 68 63 41 89 292 69 24 45 581 27 88 70 73 89 50 21 196 36 1,326 14 162 57 1,848 97 62 05 633 89 20 00 70 60 41 10 48 68 27 22 47 19 948 90 54 99 7 80 1,408 32 6 65 346 39 295 44 82 04 601 92 98 29 82 52 148 42	35 00 13 75 2 08	\$ c. 559 16 2,105 56 2,402 40 2,871 38 1,733 13 1,883 29 1,011 36 1,873 14 1,121 93 839 97 4,520 81 861 23 3,619 62 1,258 24 3,135 13 1,530 53 3,157 80 4,104 60 1,617 39 1,472 46 2,883 11 874 40 550 00 1,394 37 1,701 40 564 55 1,237 98 2,824 49 1,416 16 805 50 2,343 77 1,452 02 1,603 49 819 26 7,119 66 1,135 79 710 18 777 63 1,824 58 921 21 3,800 01 1,772 94 1,519 94 2,718 07 43,844 50 2,106 48 17,639 15 4,610 98 1,840 01 1,958 61 376 01 1,958 61 376 01 1,567 96
111 Wardsvill 112 Waterdov 113 Waterford 114 Watford.	urg. le: vn. d.	20 50 68 20	54 98	1,625 81 594 63 949 24 857 57 1,414 96 4,211 76

STATEMENT (Continued)

```
Continued
                                                Charges per year for Tuition
    Total Expendi-
         ture
           3,643 28
 58
                       $10.
           8,577 08
 59
                       $10.
 60
          11,723 70
                       Res. F. I, $5; II, III & IV, $8; non-res. $10.
          13,978 13
                       Res. $5; non-res. $10.
 61
          48,740 40
 62
                       $10.
 63
           8,013 23
                       Res. $6; non-res. $10.
           4,159 46
 64
                       Free
           7,749 11
                       Res. F. I, free; all others $10.
 65
 66
           4,939 42
                       Res. & Co. free; others $10.
          3,299 40
17,509 43
                       Free.
 67
 68
                       $10.
 69
           3,831 55
                       Free.
                       Free.
 70
          15,857 62
           5,843 26
 71
                       $6.
 72
          10,380 25
                       Res. $5; non-res. $8.
 73
74
75
           4,070 74
                       Res. free; non-res. $10.
          12,390 52
20,609 90
                       $10.
                       Res. free; non-res. F. I, free; others $7.50.
                       Res., Brant, Oxford, and Waterloo Cos. free; others $20.
 76
          10,641 50
                       Res. L. Sch. $6, others $8; non-res. $10.
 77
           7,095 96
           8,141 50
                       Res. free; non-res. F. I, $10; others $15.
 78
 79
          15,650 29
                       Free.
 80
           5,280 87
8,207 58
                       Free.
 81
                       Free.
           5,896 40
                       $10.
 82
 83
           3,388 23
                       Free.
           5,705 21
 84
                       $6.50.
          12,813 97
                       Res. $9; non-res. free.
 85
                       F. I. Durham Co. free; others $7.50.
 86
           9,602 17
 87
           3,465 14
                       Free.
           8,727 47
                       Res. free; non-res. $5.
 88
 89
           6,052 80
                       $10.
           9,651 98
 90
                       Res. $6; non-res. $10.
          4,702 55
36,939 50
 91
                       Free.
 92
                       $10.
 93
           5,705 75
                       Res. F. I, free; all others $10.
 94
           9,980 55
                       Res. free; non-res. $10.
                       Free.
           5,052 15
 95
           6,512 65
4,766 71
 96
                       Free.
 97
                       $10.
          23,884 39
                       Free.
 98
                       Lower & Middle School $5; Upper, $12.
 99
           8,257 76
            7,197 72
100
                       Free.
                       Lower & Middle School $7.50; Upper, $10.
          11,206 32
101
                       Ist and 2nd years. free; other years. $15.
102
         130,421
                  09
                       F. I, free; II, $9; III, $15; IV, $21; V, $27. F. I, free; II, $9; III, $15; IV, $21; V, $27.
           11,411 30
103
          77,942 86
104
105
          15,208 37
                       Free.
           6,520 93
106
                       Free.
107
           9,452 60
                       Res. $5; non-res. $7.50.
108
           2,696 00
                       Free.
                       Res. F. I, free; all others $10.
109
           8,461 73
110
           9,516 13
                       Res. free; non-res. $10.
           3,131 19
                       $7.50.
111
           5,144 84
                       $10.
112
113
           6,434 81
                       Free.
           8,425 48
114
                       Res. $10; non-res. free.
          17,608 05 Free.
115
```

COLLEGIATE INSTITUTES

I. TABLE L-FINANCIAL

				Re-
High Schools	Legislative Grants	Municipal Grants (county)	Municipal Grants (local)	School Fees
116 Weston 117 Whitby 118 Wiarton 119 Williamstown 120 Winchester 121 Wingham	\$ c. 889 97 2,522 04 611 88 738 36 961 14 967 61	\$ c. 3,307 76 3,690 17 2,437 57 665 86 3,419 63 5,143 25	\$ c. 7,000 00 7,639 71 2,000 00 6,340 50 4,210 00 4,186 84	1,701 65 351 75 406 00
1 Totals, High Schools 2 Totals, Collegiate Institutes.	101,741 08 74,417 65	320,008 31 189,767 98	771,007 66 1,552,602 31	61,643 11 133,250 12
3 Grand Totals, 1920	176,158 73 170,812 49	509,776 29 413,296 59	2,323,609 97 1,627,149 70	194,893 23 196,255 91
5 Increases	5,346 24	96,479 70	696,460 27	1,362 68
7 Percentages	4.33	12:54	57.16	4.79

COLLEGIATE INSTITUTES I. TABLE L—FINANCIAL

			Expenditure—		
High Schools	Library, scientific apparatus, maps, etc., type- writers, and equipment for physical culture	Art, manual training, house- hold science and agricultural de- partment equip- ment	School books, stationery, prizes fuel, examina- tions and all other expenses		
116 Weston 117 Whitby	50,48	\$ c.	\$ c. 3,763 12		
119 Williamstown	73 14	97 30	4,485 84 1,620 97 1,752 78		
120 Winchester. 121 Wingham.	49 001		2,214 58 2,097 43		
1 Totals, High Schools	19,825 51 19,518 93	2,237 50 15,942 64	306,698 44 472,597 92		
3 Grand Totals, 1920	39,344 44 30,349 26	18,180 14 17,375 51	779,296 36 562,085 74		
5 Increases	8,995 18	804 63	217,210 62		
7 Percentages	1.09	.51	21 71		

STATEMENT (Continued)

ceip	ots	,		Expenditure				
Debentures		Balances and other sources	Total Receipts	Teachers' Salaries	Buildings, Sites and all permanent improvements	to school ac- commodations		
116 117 118 119 120 121	\$ c.	\$ c. 2,553 55 642 25 1,204 22 731 42 1,481 54 860 62	\$ c. 15,452 93 14,845 92 6,659 67 8,476 14 10,072 31 11,977 72	\$ c. 9,692 65 9,061 50 4,709 87 6,571 50 6,430 00 8,200 00	57 20 54 56	607 16		
1 2	52,373 89 39,610 02	220,246. 57 548,381 20	1,527,020 62 2,538,029 28	886,632 88 1,382,754 42		39,029 83 79,431 42		
3 4	91,983 91 167,781 20	768,627 77 590,926 41	4,065,049 90 3,166,222 30	2,269,387 30 1,801,602 08	364,263 58 - 261,733 21	118,461 25 74,896 14		
5 6	75,797 29	177,701 36	898,827 60	467,785 22	102,530 37	43,565 11		
7	2.26	18.91		63.23	10.15	3.30		

AND HIGH SCHOOLS (Continued)

STATEMENT (Concluded)

Con	cluded	
	Total Expenditure	Charges per year for Tuition
116 117 118 119 120 121	\$ c. 13,739 76 14,083 68 6,501 60 8,476 14 9,400 74 10,516 74	Res. \$6; Co. \$7.50; others \$10. \$6. Free. Free.
1 2	1,360,966 84 2,227,966 23	61 free; 60 not free. 18 free; 29 not free.
3 4	3,588,933 07 2,748,041 94	79 free; 89 not free. 80 free; 87 not free.
5	840,891 13	2 not free. 1 free.
7 C	ost per pupil, er	nrolled attendance \$105.16; average attendance \$123.96.

COLLEGIATE INSTITUTES AND II. TABLE M—BOARDS OF EDUCATION, APPROVED

			DOM		LDUCATI	OIT, AII	KOVED
			ard				Value of
Collegiate Institutes	Brick or Stone School House	Number of Acres in Playground	Schools under Board of Education	Approved Schools—Grade I and Grade II	Library	Scientific Apparatus	Charts, Maps and Globes
13 Ingersoll 14 Kingston 15 Kitchener-Waterloo 16 Lindsay 17 London 18 Morrisburg 19 Napanee 20 Niagara Falls 21 North Bay 22 Orillia 23 Ottawa 24 Owen Sound 25 Perth 26 Peterborough 27 Picton 28 Port Arthur 29 Renfrew 30 St. Catherines 31 St. Mary's 32 St. Thomas 33 Sarnia 34 Seaforth 35 Smith's Falls 36 Stratford 37 Strathroy. 38 Toronto, Harbord St. 39 Toronto, Humberside 40 Toronto, Malvern Ave.	BBSBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	5 3 ½ 3 1 ½ 3 1 ½ 3 1 1½ 2 1 3 ½ 4 ½ 2 2 ½ 4 3 / 5 3 ¼ 4 ½ 2 2 ½ 2 3 ½ 4 ½ 2 ½ 2 ½ 4 ½ 2 ½ 2 ½ 4 ½ 2 ½ 2 ½ 4 ½ 2 ½ 2			\$495 874 1,046 1,212 1,004 1,880 900 1,195 1,334 1,106 1,100 2,104 1,115 1,180 2,018 1,894 477 822 1,157 1,223 796 869 3,352 1,263 1,159 1,458 1,112 1,220 857 1,100 1,075 1,284 1,112 1,228 876 671 1,114 1,167 2,985 2,666 2,418 1,489 2,560 2,292 1,853 850 1,804 1,708	\$947 2,610 1,350 3,643 1,300 1,615 1,424 1,783 832 2,6000 2,958 1,419 1,625 1,682 1,100 1,182 925 1,137 1,208 1,488 5,231 1,474 1,216 1,581 1,367 2,205 945 1,660 1,220 2,083 1,829 810 1,398 1,845 1,164 5,931 4,053 4,486 2,610 4,830 3,516 2,526 1,149 2,491 2,289	\$ 78 611 192 271 264 268 204 280 452 201 233 456 167 279 316 87 122 167 272 261 201 163 449 105 141 71 340 351 4182 105 88 170 278 239 157 265 133 249 202 127 108 275 238

HIGH SCHOOLS (Continued.) SCHOOLS, EQUIPMENT, DESTINATION OF PUPILS, ETC.

COLLEGIATE INSTITUTES AND II. TABLE M-BOARD OF EDUCATION, APPROVED

									AIIK	OVED
			of Ma artmen		raining oment	Science	e of House ce Depart oment	ehold ment	ıral	uipment
Collegiate Institutes		Woodwork	Woodturning	Forging	Machine Shop Practice	Cookery, Sanitation and Hygiene	Handwork and Machine Sewing	Laundry Work	Value of Agricultural Department Equipment	t Eq
LIED '		\$	1 \$	1 5 2	1 5	1 \$	1 8	1 \$	1 \$	1 \$
1 Barrie		886								
3 Brockville		000		50	0 85	0 623		į.	951	199
4 Chatham		824				1539			251	120
5 Clinton									299	114
6 Cobourg		1,219				. 1,462			261	
8 Fort William		5,174	1,229							
9 Galt		1,811	299			1,637		22		125
10 Goderich										120
11 Guelph										
13 Ingersoll		1,035 461	179	88			65		102	
14 Kingston					110	130	00		193	
15 Kitchener-Waterloo 16 Lindsay		771	179 257	700	829	1,647				125
17 London		516								
18 Morrisburg							1 1		107	
19 Napanee										
20 Magara Falls						746	296			
21 North Bay										
23 Ottawa	f									
24 Owen Sound		505	350							30
20 1 CI III										
26 Peterborough										
28 Port Arthur		1.085	275	75		2 858	02	55	254	
29 Renfrew			275			2,858	93	99		
30 St. Catharines										31
31 St. Mary's		843	30							
33 Sarnia		843				926			191	
34 Seaforth										• • • •
35 Smith's Falls 36 Stratford		1,360	364	140		726			333 .	
37 Strathrov	-	563	400	143	390		88 .			150
38 Toronto, Harbord St										
39 Toronto, Humberside										
At The										12
42 Toronto, Oakwood		2.278	351			401	6			
43 Toronto, Parkdale			351			401	0	70		
in Toronto, Inverdale			1,589			251		1,600		23
45 Vankleek Hill						1.070				
47 Woodstock		686 . 778	421	843	2,104	$\begin{vmatrix} 1,379 \\ 952 \end{vmatrix}$	67			
m- + 1				010	2,104	904	67			
Totals	2	20,795	7,494	2,344	4,618	19,369	1,083	1,747	1,889	1002

HIGH SCHOOLS (Continued) SCHOOLS, EQUIPMENT, DESTINATION OF PUPILS, ETC. (Continued)

al		Religi	ous and oth Exercises	ner			Dest	tinatio	on of P	upils		
Total value of Special Equipment as per preceding nine columns	Value of School Sites, Buildings and Furniture	School in which Bible or Selections therefrom are used	Schools opened with Prayer Schools closed with Prayer	Commencement Exercises	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Other occupations	Other High Schools or Collegiates	Without
\$ 1	120,00 273,61 100,00 257,60 30,00 255,50 100,00				76	13 211 244 27 122 28 29 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	22 17 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15 16 14 8 8 7 16 6 6 6 9 8 8 3 4 4 13 3 6 18 18 12 12 15 15 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	11 6 5 7 26 11 3 10 20 3 3 16 16 17 17 11 11 14 4	200 34 166 244 100 177 5 422 200 7 9 9 35 8 31 1 1 7 644 7 7 200 8 8 8 169 29 166 7 228 168 244 9 38 38 31 1,100	11 9 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 15 9 7 7 7 16 15 22 51 4 7 19 9 65 7 9 9 40 6 6 7 8 11 11 22 13 11 21 13 11 21 21 21 31 31 31 31 31 31 31 31 31 31 31 31 31
	, , , ,											

COLLEGIATE INSTITUTES AND II. TABLE M—BOARDS OF EDUCATION, APPROVED SCHOOLS,

						ATTROV	LD SCI	iouls,
		80	Board	DO			Value of	General
High Schools	Brick or Stone School House	Number of Acres in Playground	Schools under Boof Education	Approved Schools Grade I and Grade II	Library	Scientific Apparatus	Charts, Maps and Globes	Art Models
1 Alexandria 2 Alliston 3 Almonte. 4 Amherstburg. 5 Arnprior. 6 Arthur 7 Athens. 8 Aurora. 9 Avonmore. 10 Aylmer. 11 Beamsville. 12 Belleville. 13 Bowmanville. 14 Bracebridge. 15 Bradford. 16 Brampton. 17 Brighton. 18 Burlington. 19 Caledonia. 20 Campbellford. 21 Carleton Place. 22 Cayuga. 23 Chatsworth. 24 Chesley. 25 Chesterville. 26 Colborne. 27 Cornwall. 28 Deseronto. 29 Dundalk. 30 Dundas. 31 Dunnville. 32 Durham. 33 Dutton. 34 Elora. 35 Essex. 36 Exeter. 37 Fergus. 38 Flesherton. 39 Forest. 40 Fort Frances. 41 Gananoque. 42 Georgetown. 43 Glencoe. 44 Gravenhurst. 45 Grimsby. 46 Hagersville. 47 Haileybury. 48 Harriston. 49 Hawkesbury. 50 Iroquois. 51 Kemptville. 52 Kenora. 53 Kincardine. 54 Leamington. 55 Listowel. 56 Lucan. 57 Madoc.	BBSBBBSBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	$\begin{array}{c} 3\\ 4\\ 15\\ 11/2\\ 22/5\\ 1\\ 2\\ 31/2\\ 22/5\\ 1\\ 1\\ 2\\ 3\\ 3\\ 2\\ 1/2\\ 2\\ 1\\ 1/2\\ 2\\ 1\\ 1/2\\ 2\\ 1\\ 1/2\\ 2\\ 1\\ 1/2\\ 2\\ 2\\ 3\\ 3\\ 1/2\\ 2\\ 3\\ 3\\ 1/2\\ 2\\ 3\\ 3\\ 1/2\\ 2\\ 3\\ 3\\ 1/2\\ 2\\ 3\\ 3\\ 1/2\\ 2\\ 3\\ 3\\ 1/2\\ 2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 3\\ 1/2\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$			\$ 757 387 612 315 743 500 720 554 567 1,143 333 1,084 793 488 381 323 361 335 750 851 794 477 311 450 402 573 863 615 296 839 569 445 410 317 430 503 677 383 516 428 844 569 486 393 348 604 697 441 589 997 552 650 735 635 430 475 446	\$ 691 826 442 436 693 811 849 942 445 1,057 666 1,808 968 646 462 988 447 463 325 502 547 625 822 716 244 987 927 552 678 532 863 443 571 369 621 404 814 628 1,118 868 898 1,010 839 841 841 841 842 843 844 844 845 845 845 846 846 847 847 847 847 848 848 848 848 848 847 848 848	\$ 87 55 58 82 97 58 82 97 58 82 97 58 82 97 58 82 97 58 82 97 60 124 268 79 299 144 89 76 125 100 155 127 60 116 103 70 85 169 80 66 69 87 56 50 180 76 106 65 79 98 113 79 62 62 187 130 286 80 120 60 88 68	\$ 83 49 63 52 75 79 84 84 58 109 65 95 103 47 83 61 68 88 96 51 50 50 55 80 51 57 75 75 75 75 75 75 75 75 75 75 75 77 77

HIGH SCHOOLS (Continued) EQUIPMENT, DESTINATION OF PUPILS, ETC. (Continued)

E	quipment								/Value	of Ma	nnal'	Train
****	1-1-1-0110		1	1	1	1	1	1	ing I	Dep't I	Equip	ment
	Typewriters	Biological Specimens	Equipment for Physical Culture	Gymnasium (not including equipment)	Museum	Aquarium, Herbarium, etc.	Pictures	Total Value of General Equipment	Woodwork	Woodturning	Forging	Machine Shop Practice.
1	\$	\$ 130	\$ 26	\$		\$	\$ 140	\$ 1,914	\$	\$	\$	\$
2 3 4	150	102 102	22				45	1,411 $1,299$				
5		49 104 83	31 56 13				12 182	1,127 1,950	362			
7 8		123 102	34 87				39 112 300	1,583 $2,033$ $2,178$				
9	140	63 220	18 141	$\frac{72}{680}$		90	90	1,347 3,938				
11 12 13	1,149	105 195	$\frac{20}{222}$	3,000			55 252	4,323 5,104				
14 15	20	139 40 52	90 47 95				319					
16 17		118 75	95	10,000	100		201					
18 19		30 107	54	· · · · · · · · ·				1,068			· · · · · ·	
20 21	175	139 101	25				449 30	2,911				
22 23 24		118 47 86	16				110 15	1,237 836		1		
25 26	60	96 54	43 45	• • • • • • • • • •	25		170 74 60	1,339				
27 28	1,070	104 58	60			25	246 50	1 004	,			
29 30 31	1,125	50 61	48 .					$\begin{array}{c} 752 \\ 3,221 \end{array}$.				
32		122 109 103	Per 4				350 157	1,475.				
34 35		5	10.				25	, o = o	1			
36 37		57 101	16 . 49 .				75	1,238				
38 39 40	50 741	52 58	38 .				25 55	973 . 1,440 .				
41 42	366 235	56 81 150	202		400		93 437 101	4,524				
43 44	30 120	68 50	26 .				50 30	1,501				
45 46		48 95	155 182			5 7	68 34	1,208				
47 48 49	151	76 99 53	11 .				345 102	$2,486 \mid .$ $1,428 \mid .$				
50 51	100	108 112	40 .				100 100 118	1,544 2,727 2,045				
52 53	1,328	63 95	453 80	2,500 .			180	6,432 2,899				
54 55	500	109 124	137 . 72 .				85 160	$\begin{vmatrix} 2,035 \\ 1,859 \end{vmatrix}$.				
56 57		102 105				5	25 80	1,494 1,964				

COLLEGIATE INSTITUTES 11. TABLE M—BOARDS OF EDUCATION, APPROVED SCHOOLS,

		Science	of Hous e Depar quipmer	tment	icultural Equipment	uip- 1001)	of Special as per pre- columns	Sites, rniture
	High Schools	Cookery, Sanitaion and Hygiene	Handwork and Machine Sewing	Laundry Work	Value of Agricultural Department Equipmen	Value of Art Equipment (Middle School	Total value of Special Equipment as per pre ceding nine columns	Value of School Sites, Buildings and Furniture
	3 '	. \$	\$	\$	\$	\$	\$	\$ 25,000
	Alexandria					149	149	20,000 2,600
	AlmonteAmherstburg						362	658
5	Amprior				997		237	$20,000 \\ 20,000$
	Arthur Athens				237 135		135	14,750
8	Aurora							15,000 $12,908$
								18,000
11	Beamsville	550			751 151		1,301 1.149	70,000 $120,000$
12	BellevilleBowmanville	845	128	25	576		576	40,000
14	Bracebridge							5,710 $20,000$
15	BradfordBrampton							80,000
17	Brighton							35,000 $15,000$
								9,000
20	Campbellford							$15,000 \\ 25,500$
21	Carleton Place							6,000
23	Chatsworth						1.0	1,000
24	Chesley					10	16	25,000 $12,000$
25 26	Chesterville							8,500
27	Cornwall	607	164				771	47,500 $18,000$
	DeserontoDundalk							6,500
30	Dundas							26,540 $42,000$
$\frac{31}{32}$	Dunnville							18,500
	Dutton							$12,000 \\ 4,500$
34	Elora Essex							15,000
36	Exeter							12,500 8,000
37	Fergus)			25,000
39	Forest							30,000
41	Fort Frances							42,000
40	Coormotown							40,000 15,000
4.4	GlencoeGravenhurst				1			18,000
4 5	Chimahar							40,000 $14,000$
47	Hagersville			1				65,000
40	Hammigton	1	1	1	1			$15,000 \\ 25,000$
49	Hawkesbury							10,000
5.1	Kemntville					บบ	90	$30,000 \\ 45,727$
52	Kenora						262	20,000
5.4	Loamington	1			126		126	$20,000 \\ 37,000$
55	Listowel							21,000
57 57	Madoc		1]			10,000

AND HIGH SCHOOLS (Continued) EQUIPMENT, DESTINATION OF PUPILS, ETC (Continued)

				1		- (-0,1					
Religious	and oth	er Exer	cises			Dest	ination	of Pup	ils	,	
School in which Bible or Selections therefrom are used	Schools opened with Prayer	Schools closed with Prayer	Commencement Exercises	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Otheroccupations	Other High Schools or Collegiates	Without
1				3 3 6 2 2 7 3 6 4 1 1 8 2 5 0 1 6 1 3 4 1 1 0	12 8 10 1 1 8 7 21 11 4 13 2 6 4 4 2 2 32 4 5 5 11 4 4 3 3 4 7 7 12 12 13 13 14 15 16 16 17 16 16 17 16 16 16 16 16 16 16 16 16 16	1	7 4 8 8 1 6 6 6 10 4 3 7 1 6 5 3 3 1 4 2 2 5 3 2 2 4 3 1 6 3 4 4 5 4 3 2 4 4 5 4 4 5 4 3 2 1 1 1 2 2 2 1 3 3 1 1 1 1 2 2 1 3 3 1 1 1 1	4 3 4 4 4 7 7 4 12 3 4 4 12 3	3 3 3 7 2 14 2 3 6 7 1 11 8 2 4 6 6 2 2 2 3 6 6 4 17 9 4 2 5 5 5 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55 3 3 2 6 1 10 7 2 6 2 2 35 5 5 	44 46 66 14

COLLEGIATE INSTITUTES II. TABLE M—BOARDS OF EDUCATION, APPROVED

		11. 1	ABLE	IVI.—	-BUAKUS	5 OF ED	OCATIO	N, AFF	KOVED
									Value of
	High Schools	Brick or Stone School House	Number of Acres in Playground	Schools under Board of Education	Approved Schools—Grade I and Grade	Library	Scientific Apparatus	Charts, Maps and Globes	Art Models
						\$	\$ 011	\$	\$ 50
59 60 61 62 63 64 65 66 67 70 77 74 75 77 78 80 81 82 83 84 85 87 88 99 99 99 100 101 102 103 104 105 106 107 107 107 107 107 107 107 107 107 107	Midland. Milton. Mitchell. Morewood. Mount Forest. Newburgh. Newcastle. Newmarket. Niagara. Niagara. Niagara Falls South. Norwood. Oakville. Omemee. Orangeville. Oshawa. Paris. Parkhill. Parry Sound. Pembroke. Penetanguishene. Petrolia. Plantagenet. Port Dover. Port Elgin. Port Hope. Port Perry. Port Rowan. Prescott. Richmond Hill. Ridgetown. Rockland. Sault Ste. Marie. Shelburne. Simcoe. Smithvill. Stirling. Streetsville. Sudbury. Sydenham.	ВВВВВВВВВВВВВВВВВВВВВВВВВВВВВВВВВВВВВ	$\begin{array}{c} 2\\ 1\frac{1}{2}\\ 4\\ 6\\ 5\\ 6\\ 5\\ 8\\ 3\\ 2\frac{1}{4}\\ 4\\ 5\\ 8\\ 3\\ 2\frac{1}{4}\\ 5\\ 8\\ 3\\ 1\frac{1}{2}\\ 2\\ 1\frac{1}{4}\\ 5\\ 8\\ 3\\ 1\frac{1}{2}\\ 2\\ 1\frac{1}{4}\\ 5\\ 8\\ 3\\ 1\frac{1}{2}\\ 2\\ 1\frac{1}{4}\\ 3\\ 6\\ 2\\ 2\\ 1\frac{1}{6}\\ 5\\ 2\\ 2\\ 1\frac{1}{6}\\ 5\\ 2\\ 2\\ 1\frac{1}{2}\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$			324 477 762 674 336 463 363 544 614 411 585 301 700 445 647 342 908 929 681 643 485 487 571 331 793 488 489 463 3755 376 656 638 489 489 483 485 489 489 489 483 489 489 489 489 489 489 489 489 489 489	311 787 1,332 962 441 495 413 674 440 380 699 305 1,481 569 851 356 1,117 1,580 818 876 651 1,062 832 762 487 501 599 1,000 781 1,000 1,	96 299 110 135 49 170 722 194 59 49 186 97 261 588 247 385 105 511 112 76 66 61 30 113 85 152 60 54 110 203 119 77 72 110 126 45 67 89 69 95 125 203 348 42 68 260 53 127 74 84 63 61 49 79 165	53 77 77 85 45 89 50 131 73 49 91 50 76 56 77 67 75 83 75 83 84 80 52 69 76 70 89 80 77 107 49 89 110 79 121 42 100 100 100 100 100 100 100 100 100 10

SCHOOLS, EQUIPMENT, DESTINATION OF PUPILS, ETC. (Continued)

SCHO	OLS,	EQUIP	MENT,	DESTIN.	ATION	OF P	PUPILS	, ETC.				
Genera	al Equ	uipment							Value o Depar	of Man	ual T	raining pment
Typewriters		Biological Specimens	Equipment for Physical Culture	Gymnasium (not including equipment)	Museum	Aquarium, Herbarium, etc.	Pictures	Total value of General Equipment	Woodwork	Woodturbing	Forging	Machine Shor Practice
E0	\$	\$ 50	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
59 60 61 62 63 64 65 66 67 68 69 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85	\$155 90 915 390 565 1,392 252 252 510 180	\$ 500 112 119 122 500 101 53 102 54 42 122 700 117 63 97 500 99 194 111 54 55 116 157 77 77 92 89 78 51	110 16 391 368 	1,400 550 1,475 7,500	22 50 1	20	38 85 435 300 92 37 150 60	982 1,853 5,238 2,700 921 2,163 1,007 1,810 1,316 931 2,682 2,600 11,461 1,313 2,457 923 5,841 4,977 2,209 1,924 1,542 2,964 1,971 1,659 1,311 1,339 1,316 3,066 1,645				
88		101 84	58				74	1,832				
90	100	101 66	261			25	100	3,964				
92	885	101	12				293	3,133	539	270	238	2,991
94	150	141 65	47					2,195				
	150	102	17				20	1,227				
98	890	51 119	431	2,500			40	6.434				
100	180	158 50	5				42			· · · · ·		
101 102	100	104	527		472		364 300	8,917				
	121	180	$\begin{vmatrix} 82 \\ 61 \end{vmatrix}$				116	$\begin{array}{c} 1,490 \\ 2,251 \end{array}$				
		67 68	$\frac{46}{70}$.	2,500		5	192 40					
107		123 59	30 .				12	1,615				
109 110	190 200	103 108	24 .				$ \begin{array}{c c} 120 \\ 25 \end{array} $	1,754 .				
111		51 42					17	921 .				
	45	53 97	61			10	112	$ \begin{array}{c c} 791 \\ 1,456 \\ 2.251 \end{array} $				
			(-					-,20-1,				

COLLEGIATE INSTITUTES II. TABLE M—BOARDS OF EDUCATION, APPROVED SCHOOLS

		Science	e of Hou ce Depar Equipme	rtment	cultural Equipment	uipment	of special as per pre- columns	ites,
	High Schools	Cookery, Sanita- tion and Hygiene	Handwork and Machine Sewing	Laundry Work	Value of Agricultural Department Equipm	Value of Art Equipment (Middle School)	Total value of special Equipment as per j ceding nine columns	Value of School Sites, Buildings and Furniture
		\$	1 \$	\$	1 8 1	\$	\$	\$
	Markdale				ф	Ф	Φ	$^{\circ}_{6,750}$
	Markham							15,000 $35,000$
61	Midland							29,000
	Milton Mitchell						-,	85,000 10,000
	Morewood							11,999
	Mount Forest					75 16	75	14,408
	Newburgh					10	16	5,500 7,000
68	Newmarket							32,000
	Niagara Falls South	564	150		540		1,254	4,500 $36,000$
71	Norwood				, ,			1,500
	OakvilleOmemee							50,000 8,000
74	Orangeville					75	75	24,000
	OshawaParis				3 4 6			40,000 35,000
77	Parkhill							10,000
78 79	Parry Sound Pembroke							20,000 $35,000$
80	Penetanguishene	'						25,000
	PetroliaPlantagenet							6,000 7,000
	Port Dover							9,411
	Port Elgin							10,000
	Port Hope	316	45		431		792	60,000 15,000
87	Port Rowan							6,000
	Richmond Hill							20,347 $17,000$
90	Ridgetown							60,000
92	Rockland Sault Ste. Marie	995	104				5,137	15,000 65,000
93	Shelburne							8,500
94	Simcoe. Smithville							30,000 8,000
96	Stirling							20,000
97 98	Streetsville							12,400 $48,781$
99	Sydenham							40,000
100	Thorold. Tillsonburg.							$\begin{array}{r} \dots 13,000 \\ 25,000 \end{array}$
102	Toronto, Commerce							425,000
103	Toronto, Davenport Toronto, North							250,000
105	Trenton							75,000
106	Tweed							35,000 10,000
108	Vienna							1,250
109	WalkertonWallaceburg							8,500 30,000
111	Wardsville							5,000
112	WaterdownWaterford						[1,000 $20,000$
210	Watford							15,000

EQUIPMENT DESTINATION OF PUPILS, ETC. (Continued)

Religious	and oth	ner Exer	cises			Des	tination	of Pu	pils		
Schools in which the Bible or Selections therefrom are used	Schools opened with Prayer	Schools closed with Prayer	Commencement Exercises	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Other occupations	Other High Schools or Collegiates	Without
58 1 59 60 61 62 1 63 1 64 1 65 1 68 1 70 71 1 72 73 74 75 76 1 77 1 79 80 83 1 84 1 85 86 87 93 1 90 1 91 93 1 96 97 1 98 1 99 1 00 1 01 1 02 03 1 04 1 05 1 06 1 07 08 101 1 102 03				4	6 12 9 11 13 4 3 12 7 7 1 4 3 5 5 3 14 5 5 17 1 1 4 3 6 6 3 2 2 4 6 6 10 8 3 2 2 4 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 6 6	2 6 5 3 3 3 2 3 3 12 6 9 1 5 1 2 3 3 4 4 1 1 2 2 3 5 5 7 1 1 2 7 1 1 0 6 1 1 1 1 8 8 3 1 8 4 2 9 8 6 7 6 1 1 4 7	24 8 8 42 1 1 1 10 3 3 2 9 9 2 9 3 21 1 20 3 3 6 3 1 9 6 109 6 109 6 109	8 27 188 27 11 3 2 2 9 7 7 11 6 6 7 12 8 3 25 10 0 4 12 10 3 8 12 10 3 8 12 10 3 8 12 10 3 8 12 10 3 8 12 10 3 8 12 10 3 8 12 10 10 3 8 12 10 10 10 10 10 10 10 10 10 10 10 10 10	3 12 2 6 6 12 3 4 4 3 1 13 2 1 7 12 3 5 5 8 2 6 6 6 4 2 2 5 1 1 1 3 5 5 2 7 6 6 19 3 1 4 4 1 17 13 5 5 2 3 5 6 6 4 1 2 9	1 3 3 2 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2

COLLEGIATE INSTITUTES II. TABLE M—BOARDS OF EDUCATION, APPROVED

		1		_ II				Value of
High Schools	Brick or Stone School House	Number of Acres in Playground	Schools under Board of Education	Approved Schools— Grade I and Grade	Library	Scientific Apparatus	Charts, Maps and Globes	Art Models
115 Welland. 116 Weston. 117 Whitby. 118 Wiarton. 119 Williamstown. 120 Winchester. 121 Wingham.	B B B S B B	$\begin{array}{c} 3\\ 4\\ 1\\ 2\\ 3\\ 1\frac{1}{2}\\ 1\frac{1}{2} \end{array}$	1 1	II II II II	[525 [703 618 466 [540	\$ 1,009 1,125 1,745 628 693 655 788	252 136 75 78	132 92 59 80 50
1 Totals, High Schools 2 Totals, Collegiate Institutes			54 31	7 I; 48 II 4 I; 19 II		92,315 95,069		
3 Grand Totals, 1920 4 Grand Totals, 1919		,	85 83	11 I; 67 II 13 I; 68 II	134,330 129,824			
5 Increases			2	2 I; 1 II	4,506	7,478	3,710	218
7 Percentages				*	16.10	22.46	2.89	1.79

*6.54 per cent. Grade I.; 39.88 per cent. Grade II.; 53.57 per cent. not approved.

COLLEGIATE INSTITUTES II. TABLE M—BOARDS OF EDUCATION, APPROVED SCHOOLS,

II. TABLE	L MID	OARDS	OI LD	0.1111			
	Scienc	of House e Depar Equipmen	tment	ural pment	Equipment	special per pre- columns	ol Sites, Furniture
High Schools Continued	y, Sanita-	ork and ine Sewing	ry Work	Value of Agricultural Department Equipment	Value of Art Eq (Middle School)	Total value of special Equipment as per pre- ceeding nine column	Scho
	Cookery, tion and	Handwork Machine	Laundry	Value Depa	Value (Mid	Total Equi ceedi	Value of Buildings
115 Welland	\$	\$	\$	\$, 31	\$ 31	\$ 83,000
116 Weston				010		437	80,000 40,000
118 Wiarton				258		258	15,000 15,000 19,500
120 Winchester				172		172	
 Totals, High Schools Totals, Collegiate Institutes 	3,877 19,369			3,958 1,889			
3 Grand Totals, 1920	23,246 22,736	1,674 2,225		5,847 6,522	1,397 1,604		
5 Increases	510	551	29	675		7,141	354,601
7 Percentages	31.54	2.27	2.40	7.93	1.89		

AND HIGH SCHOOLS (Continued) SCHOOLS, EQUIPMENT, DESTINATION OF PUPILS, ETC. (Continued)

Gen	eral Equ	ipment								g Dep		Train- nt
	Typewriters	Biological Speci- mens	Equipment for Physical Culture	Gymnasium (not including equip- ment)	Museum	Aquarium, Herbarium, etc.	Pictures	Total value of General Equip- ment	Woodwork	Woodturning	Forging	Machine Shop Practice
115 116 117 118 119 120 121	\$ 600 278 435 50 50	\$ 111 104 65 102 81 127	\$ 205 153 74 25 117 45 177	\$ 8,000 200	\$	\$	260 157 122 50	1,677 1,908			84	\$
1 2	18,559 39,235	10,546 12,496	10,066 22,121	$46,177 \\ 277,317$	1,923 4,128	216 1,167				270 7,494		2,991 4,618
3 4	57,794 47,831	23,042 23,505	32,187 29,980	323,494 326,548	6,051 4,891	1,383 705			21,730 16,982			7,609 7,180
5 6	9,963	463	2,207	3,054	1,160	678	1,895	28,298	4,748	2,759	157	429
7	6.93	2.76	3.86	38.78	.72	.16	3.53		29.48	10.53	3.62	10.32

AND HIGH SCHOOLS (Continued) EQUIPMENT, DESTINATION OF PUPILS, ETC. (Concluded)

Religious	and ot	her Exe	rcises			Des	tination	of Pu	pils		·
Schools in which the Bible or Selections there- from are used	Schools opened with Prayer	Schools closed with Prayer	Commencement Exercises	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Other occupations	Other High Schools o: Collegiates	Without occupa-
115 1 116 1 117 118 1 119 120 121 1	1 1 1 1 1 1 1		1 1 1	20 10 5 2 8 3	7 10 18 2 9 4 2	3 1 4 5 2 1	3 2 4 13 3 7 17	2	5 13 1 8 2 3 2	16 17 9 1 2 5 5	9 22 2 2 2 9 13
1 66 2 31	121 47	3	71 41	1,313 2,104	771 551	212 480	547 584	334 453	701 1,106	610 1,022	470 849
3 97	168 166	3 2	112 113	3,417 2,872	1,322 1,242	692 598	1,131 1,104	787 659	1,807 1,481	1,632 $1,259$	1,319 1,200
5	$\frac{2}{\cdots}$		····i	545	80	94	27	128	326	373	191
7 57.73	100.	1.78	66.66	28.22	10.92	5.71	9.34	6.50	14.92	13.48	10.89

COLLEGIATE INSTITUTES 111. TABLE N—ATTENDANCE, PUPILS IN THE SCHOOLS

			Pupil	ls ·		Num	ber of 1	Pupils	in—		nber o	
Collegiate Institutes	Total number of pupils on the roll for the year	Number of pupils admitted for the first time to a secondary school	Boys on the roll for the year	Girls on the roll for the year	Average daily Attendance		Lower School	Middle School	Upper School	orming trict	Municipalities within the County or Territorial Districts	Other Counties or Districts
1 Barrie. 2 Brantford. 3 Brockville. 4 Chatham. 5 Clinton. 6 Cobourg. 7 Collingwood. 8 Fort William. 9 Galt. 10 Goderich. 11 Guelph. 12 Hamilton. 13 Ingersoll. 14 Kingston. 15 Kitchener-Waterloo 16 Lindsay. 17 London. 18 Morrisburg. 19 Napanee. 20 Niagara Falls. 21 North Bay. 22 Orillia. 23 Ottawa. 24 Owen Sound. 25 Perth. 26 Peterborough. 27 Picton. 28 Port Arthur. 29 Renfrew. 30 St. Catharines. 31 St. Mary's. 32 St. Thomas. 33 Sarnia. 34 Seaforth. 35 Smith's Falls. 36 Stratford. 37 Strathroy. Toronto. 38 "Harbord St. 39 "Humberside. 40 "Jarvis. 41 "Malvern Ave. 42 "Oakwood. 43 "Parkdale. 44 "Riverdale. 45 Vankleek Hill. 46 Windsor. 47 Woodstock. Totals.	263 662 300 337 179 158 221 361 406 164 408 849 212 611 315 317 1,152 130 190 251 270 300 1,360 236 239 298 505 197 574 462 212 274 389 169 691 597 5556 353 850 613 592 147 674 430 ——————————————————————————————————	250 112 119 49 777 145 162 298 76 187 125 115 422 32 65 94 888 100 67 95 121 210 63 79 191 54 226 235 180 184 226 235 180 184 226 235 180 184 226 235 236 236 236 236 236 236 236 236 236 236	104 299 124 139 666 62 83 163 200 566 200 411 98 315 152 177 547 51 56 104 99 121 734 158 77 71 134 254 82 281 193 95 94 180 79 305 337 94 180 79 305 317 217 317 317 317 317 317 317 317 317 317 3	159 323 176 198 113 96 138 198 206 138 206 163 140 605 79 134 147 171 179 626 224 108 227 139 168 164 251 115 293 269 117 180 209 90 312 292 219 90 312 292 219 181 434 314 - 266 106 354 255	221 547 214 263 153 133 199 302 365 139 313 741 179 499 281 283 998 104 171 207 235 263 1,100 343 1,52 342 199 401 171 221 371 148 514 492 454 492 457 401 171 221 371 148 514 492 457 401 576 576 676 576 676 576 676 577 477 477 477 477 477 477 477	100 276 117 152 61 588 180 174 62 180 364 90 204 137 120 502 43 73 81 115 537 177 105 124 149 259 89 229 195 63 101 177 63 263 189 177 63 278 214 278 214 278 214 278 214 278 214 278 278 278 278 278 278 278 278 278 278	160 116 110 58 56 66 85 121 45 94 213 54 157 80 94 373 43 57 72 82 81 89 46 129 65 78 100 157 51 203 149 54 93 63 33 198 146 160 76 246 173 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 50 204 115 115 115 115 115 115 115 115 115 11	599	300 164 144 300 455 770 1336 188 100 177 1336 182 132 132 132 133 20 30 27 28 11 43 36 14 36 14 36 14 36	167 480 213 229 79 101 174 335 210 101 101 1327 757 123 479 272 158 998 57 95 201 235 204 1,218 252 107 344 108 109 109 109 109 109 109 109 109	95 123 87 106 97 57 38 222 162 59 71 73 70 118 42 126 148 73 94 23 10 61 126 61 125 11 130 83 116 27 38 68 68 1 47 70 61 174 208 192	19 2 3 4 4 10 19 14 1 1 27 25 34 6 29 6 15 6 29 6 15 6 29 6 15 6 16 16 16 16 16 16 16 16 16
200000000000000000000000000000000000000	20,121	1,000	0,110	10,0021	10,002	1,001	0,021)	1,001	O TO	10,220	0,022)	010

AND HIGH SCHOOLS (Continued) AND IN THE VARIOUS SUBJECTS, ETC.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	No.		oils fro	m Fa	milies			1	Nui	mber of	Pupils	in the	Various	Subjec	ets
7 66 42 10 70 11 10 12 149 219 219 128 110 45 10 8 145 22 8 2 76 5 95 8 209 341 341 270 103 16 1 9 121 72 17 13 126 20 34 3 210 388 376 202 88 14 10 33 62 17 1 30 10 10 1 107 160 160 150 150 43 5 13 30 81 9 2 36 15 22 17 161 211 210 109 55 5 5 5 5 13 16 53 136 14 3 50 38 15 8 155 299 299 242 164 71 7 17	Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Labouring occupations	Other occupations	Without occupation		et	English Literature	Canadian History	British History		Mediæval History
43 234 7 26 6 213 14 105 8 397 613 613 310 372 91 5 44 162 6 37 23 166 18 166 14 319 592 592 483 296 172 2 45 28 97 4 4 5 9 114 147 147 114 141 27 6 46 91 39 18 6 196 113 197 14 549 668 668 471 233 114 5	7 66 8 145 9 121 10 33 11 105 12 324 13 30 14 143 15 177 16 53 17 497 18 8 19 37 20 60 21 73 22 80 23 351 24 94 25 47 26 112 27 15 28 55 29 62 30 123 31 30 32 219 33 72 34 17 35 59 36 83 37 19 38 250 39 244 40 136 41 113	92 74 121 94 58 42 22 62 62 62 62 81 99 95 136 131 26 96 84 82 80 43 140 56 101 155 105 68 55 94 95 95 96 96 96 96 96 96 96 96 96 96	50 13 9 15 8 10 8 17 17 15 70 9 40 34 14 66 8 8 7 10 7 14 4 20 9 5 3 4 19 10 10 10 10 10 10 10 10 10 10 10 10 10	5 1 2 3 3 1 1 100 166 228 6 6 3 3 20	163 81 1000 20 32 70 76 126 30 88 75 36 122 50 299 24 15 58 105 63 272 94 21 114 21 183 34 182 26 114 109 25 47 108 16 250 115 125 133	32 21 41 12 20 20 31 218 15 477 3 38 26 16 16 21 70 12 29 80 38 7 7 55 15 24 39 28 17 24 29 10 20 20 20 20 20 20 20 20 20 20 20 20 20	12 58 18 10 26 10 95 34 10 80 52 22 123 56 17 16 35 12 39 36 3 41 23 41 24 41 66 67 87 67 87 67 87 17 17 17 17 17 17 17 17 17 1	433 11 14 122 88 3 1 1 177 9 200 88 577 1 1 9 207 60 177 4 113 4	436 232 234 119 102 149 209 210 107 372 571 161 362 290 155 866 86 88 128 194 196 893 240 113 201 142 2176 249 317 140 452 261 106 170 170 170 170 170 170 170 170 170 170	615 296 334 174 156 219 341 398 160 396 834 211 606 606 290 1,118 128 128 245 268 245 268 293 396 •197 570 461 195 262 344 161 685 597 550 353	615 296 334 174 156 219 341 398 160 396 834 211 611 310 299 1,118 128 245 268 290 1,342 368 182 412 236 238 293 396 197 570 500 685 597 550 353	590 260 316 119 120 128 270 376 150 375 798 120 241 292 242 1,098 118 165 227 261 261 582 310 170 241 205 135 176 277 185 428 451 176 187 232 141	590 168 316 107 120 1111 103 202 150 195 798 109 258 292 164 1,098 118 165 227 261 163 122 89 154 178 185 428 451 176 151 93 91 301 307 335 149	156 477 476 466 188 43 103 227 555 1811 76 71 233 322 27 81 60 688 1211 115 60 69 44 51 105 60 63 44 51 105 60 63 43 43 43 43 43 43 43 43 43 43 43 43 43	9
5,408 3,263 1,004 372 4,418 1,543 2,612 801 12,709 18,952 18,974 14,200 12,288 4,349 386	43 234 44 162 45 28 46 91 47 90	7 6 97 39 169	26 37 4 18 21	6 23 6 2	213 166 4 196 30	14 18 5 113 10	105 166 9 197 93	8 14 14 15	397 319 114 549 287	613 592 147 668 430	613 592 147 668 430	310 483 114 471 325	372 296 141 233 325	91 172 27 114 108	5 2 6 5 16

COLLEGIATE INSTITUTES III. TABLE N—ATTENDANCE, PUPILS IN THE SCHOOLS,

		Num	ber of l	Pupils i	n the V	arious	Subj	ects—C	ont	inued		
Collegiate Institutes	Modern History	Geography	Reading	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Spanish	German	Latin	Greek
1 Barrie 2 Brantford 3 Brockville 4 Chatham 5 Clinton 6 Cobourg 7 Collingwood 8 Fort William 9 Galt 10 Goderich 11 Guelph 12 Hamilton 13 Ingersoll 14 Kingston 15 Kitchener-Waterloo 16 Lindsay 17 London 18 Morrisburg 19 Napanee 20 Niagara Falls 21 North Bay 22 Orillia 23 Ottawa 24 Owen Sound 25 Perth 26 Peterborough 27 Pieton 28 Port Arthur 29 Renfrew 30 St. Catharines 31 St. Mary's 32 St. Thomas 33 Sarnia 34 Seaforth 35 Smith's Falls 36 Stratford 37 Strathroy 38 Toronto, Harbord St 39 Toronto, Humberside 40 Toronto, Jarvis 41 Toronto, Oakwood 43 Toronto, Parkdale.	$\begin{array}{c} 8 \\ 9 \\ 4 \\ 4 \\ 5 \\ 3 \\ 6 \\ 7 \\ 27 \\ 3 \\ 1 \\ 4 \\ 11 \\ 3 \\ 12 \\ 2 \\ 11 \\ 2 \\ 7 \\ 4 \\ 7 \\ 6 \\ 9 \\ 3 \\ 28 \\ 5 \\ \end{array}$	180 436 232 269 119 126 149 265 288 107 272 569 144 359 220 216 857 86 112 129 194 196 629 244 113 299 244 113 299 170 202 191 317 140 452 331 106 187 194 428 409 344 428 409 344 231 524 397	180 2766 197 159 119 265 210 94 257 571 115 359 217 155 774 86 91 85 176 115 559 155 67 199 148 124 191 317 149 237 297 106 170 17	1644 4366 2322 2699 1199 270 2522 1077 2722 5711 1744 360 2200 1722 8588 80 1188 1766 1956 1966 244 113 230 170 226 249 317 106 187 255 257 257 257 257 257 257 257 257 25	2286 4966 2477 3344 1774 1177 2177 2217 2444 3277 1600 3977 8299 2111 5111 2911 3000 1,1144 1288 1477 2299 2866 2899 1,2966 3322 1788 3577 2239 293 4000 1956 5755 4611 1955 2626 3687 5755 3687 5755 3687 5755 3687 5755 3687 5755 3687 5755 3687 5755 3687 5755 5755 5755 5755 5755 5755 5755 5	1444 3311 1566 1400 1133 688 1066 121 1899 1199 2011 508 1099 341 1377 1599 5666 85 911 144 1533 1533 7066 2244 111 2055 1088 899 102 1911 115 1333 1655 106 4577 3344 366 348 886	255 121 177 86 200 55 199 100 211 355 66 100 166 44 55 566 88 177 7 225 166 88 177 100 211 119 110 211 121 121 121 121 121 121 121 121	367 102 318 465 182 603 224 218 818 666 136 237 200 214 1,234 248 178 375 132 177 252 252 398 135 412 353 190 215 243 185 682	13 444	5 188 100 8 166 44 44 43 477 133 111 522 42 42 42 42 42 42 42 42 42	416 199 188 129 94 165 223 285 98 325 815 155 484 222 221 797 66 61 117	$ \begin{vmatrix} 3 & 3 & 3 & 7 & 5 \\ 1 & 1 & 1 & 1 & 4 & 4 \\ 4 & 3 & 6 & 6 & 5 & 20 \\ & & \ddots & \ddots & \ddots & \ddots & \vdots \\ 20 & & & \ddots & \ddots & \ddots & \vdots \\ 20 & & & \ddots & \ddots & \ddots & \vdots \\ & & & & \ddots & \ddots & \ddots & \vdots \\ & & & & & \ddots & \ddots & \ddots & \vdots \\ & & & & & & \ddots & \ddots & \vdots \\ & & & & & & \ddots & \ddots & \vdots \\ & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & & & & \ddots & \ddots & \vdots \\ & & & & & & & & & & & & \ddots & \vdots \\ & & & & & & & & & & & & & \ddots & \vdots \\ & & & & & & & & & & & & & & & & &$
44 Toronto, Farkdale 44 Toronto, Riverdale 45 Vankleek Hill 46 Windsor 47 Woodstock	3 9	403 114 549 287	319 114 345 287	403 114 549 288	592 147 467 356	314 81 252 221	15 6 10 22	583 130 607		63 12 18 27	574 134 444 392	8 9
Totals	288	12,879	10,560	12,787	18,043	10,486	726	15,997	131	1,428	14,895	213

AND IN THE VARIOUS SUBJECTS, ETC. (Continued)

	Numbe	er of F	upils in	the	Vari	ous Si	ubjects	—Cor	ntinue	'		Spec	eial Co	ourses	
Zoology	Botany	Chemistry	Physics	Minerology	Writing	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Commercial	Agriculture	Manual Training	Household Science	Art (Middle School)
1 112 2 168 3 106 4 8 5 66 58 7 162 8 110 35 11 97 12 571 13 102 14 85 15 57 16 71 17 423 18 76 19 82 20 125 21 32 22 119 23 114 24 81 25 63 27 104 28 49 29 5 30 109 31 114 32 465 33 92 34 120 35 155 36 82 37 82 38 375	168 1066 3 6 6 58 162 1166 3 6 6 58 162 1166 3 3 6 6 6 58 162 1166 3 3 5 7 771 103 8 5 7 771 423 3 2 119 114 81 63 8 8 8 104 4 9 5 108 114 4 465 9 2 120 155 231 86	156 127 10 54 63 100 106 94 68 148 255 104	203 159 170 262 54 93 104 303 126 330 624 178 500 220 256 784 131 184 235 1,079 179 152 233 126 152 234 39 279 346 124 141 1612	$ \begin{array}{c} 8 \\ 2 \\ 2 \\ 3 \\ \vdots \\ 1 \\ 2 \\ 4 \\ 7 \\ 4 \\ 3 \\ 1 \\ \vdots \\ 3 \\ 4 \\ 2 \\ \vdots \\ 2 \\ 11 \\ 2 \\ 7 \\ 2 \\ \vdots \\ 1 \\ 2 \\ 7 \\ 2 \\ \vdots \\ 1 \\ 1 \\ 2 \\ 7 \\ 2 \\ \vdots \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 2$	194 119 87 149 265 252 72 83 361 144 205 196 59 578 86 117	65 140 56 102 61 42 40 118 90 61 82 215 50 32 215 14 80 78 47 75 191 90 277 66 59 19 19 19 10 10 10 10 10 10 10 10 10 10	140	140 49 66 57 40 118 90 12 45	130 1113 1124 125 126 108 108 108 108 108 108 108 108 108 108	420 8 299 2 336 179 6 150 8 200 6 361 401 6 153 796 2 122 3 35 3 36 4 315 3 312	140 	766	92 49 219 119 278	2 100 3,1 99 230 122 268 67 145	121 122 123 124 125 126 131 1420 125 18 18 11 125 18 18 11 125 18 11 125 18 18 18 18 18 18 18 18 18 18 18 18 18
39 78 40 223 41 234	78 223 234	123 322 83	495 502 159		293 	11 80 100			105 187 286	586 540 351			40	65	8 9 15
42 258 43 271 44 176 45 114 46 4 47 174	258 271 176 114 4 174	260 356 213 77 110 126	483 566 557 145 108 291	6 4 8	149 278 114 205 287	149 218 21 110 205 69	14 205 68	3 83 68	202 245 332 114 152 144	846 613 586 145 654 425	$\frac{14}{205}$		261 212 229 124	265 191 237 168	24 18 2 2
6270	6,493	7,204	13,303	118	8,194	3,697	2,581	2,239	7,154	18,777	2,574	574	2,666	3,277	352

COLLEGIATE INSTITUTES III. TABLE N—ATTENDANCE, PUPILS IN THE SCHOOLS,

			Pupils	3	*	Numb	er of I	Pupils	in—		mber of ls from—
High Schools	Total number of pupils on the roll for the year	No. of pupils admitted for the first time to a secondary school	Boys on the roll for the year	Girls on the roll for the year	Average daily Attendance	F. I		Middle School	Upper School	Municipalities forming High School District	Municipalities within the County or Territorial District Other Counties or
1 Alexandria. 2 Alliston. 3 Almonte. 4 Amherstburg. 5 Arnprior. 6 Arthur. 7 Athens. 8 Aurora. 9 Avonmore. 10 Aylmer. 11 Beamsville. 12 Belleville. 13 Bowmanville. 14 Bracebridge. 15 Bradford. 16 Brampton. 17 Brighton. 18 Burlington. 19 Caledonia. 20 Campbellford. 21 Carleton Place. 22 Cayuga. 23 Chatsworth. 24 Chesley. 25 Chesterville. 26 Colborne. 27 Cornwall. 28 Deseronto. 29 Dundalk. 30 Dundas. 31 Dunnville. 32 Durham. 33 Dutton. 34 Elora. 35 Essex. 36 Exeter. 37 Fergus. 38 Flesherten. 39 Forest. 40 Fort Frances. 41 Gananoque. 42 Georgetown. 43 Glencoe. 44 Gravenhurst. 45 Grimsby. 46 Hagersville. 47 Haileybury. 48 Harriston. 49 Hawkesbury. 50 Iroquois. 51 Kemptville. 52 Kenora. 53 Kincardine. 54 Leamington. 55 Listowel. 56 Lucan. 57 Madoc.	88 93 488 207 85 149 111 157 102 61 167 83 83 74 119 158 147 74 32 109 105 61 269 48 69 147 138 121 138 121 139 109 109 109 109 109 109 109 10	29 29 18 68 30 49 40 21 35 40 134 55 48 20 61 34 34 40 40 41 15 32 28 28 7 16 27 67 67 50 35 11 43 36 38 42 48 42 42 43 33 33 38 48 42 42 48 7 12 43 33 38 52 49 53 78 527	422 24 41 18 81 30 65 49 19 42 30 65 32 31 34 68 57 28 15 53 44 29 107 25 27 66 67 47 15 59 38 69 19 107 107 107 107 107 107 107 107	74 64 52 30 126 55, 84 62 38 60 31 102 51 43 85 90 90 46 17 66 61, 32 162 23 42 81 81 77 61 34 85 60 61 77 61 61 77 61 67 67 67 67 67 67 67 67 67 67 67 67 67	97 79 80 36 163 36 163 37 124 98 49 98 52 96 121 91 147 120 74 56 99 120 131 65 25 126 119 109 95 34 110 81 79 46 86 72 98 93 54 27 104 81 105 111 99 122 191 129 77 84	135 56 45 23 37 34 44 41 64 34 41 64 108 199 72 45 55 54 40 34 41 27 72 45 55 54 40 41 41 41 42 43 44 41 41 42 43 44 41 41 42 43 44 41 41 42 43 44 44 44 45 46 46 46 46 46 46 46 46 46 46	30 29 177 166 54 23 49 29 102 444 33 32 446 28 200 7 37 40 15 815 20 17 37 40 15 816 17 38 42 42 42 43 33 33 34 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	17 26 28 14 55 12 21 44 35 12 25 22 86 29 24 49 18 20 38 36 48 16 10 29 24 22 60 30 29 24 22 60 30 29 24 22 60 30 29 24 20 20 20 20 20 20 20 20 20 20 20 20 20	13 4 220 4 212 4 220 4 12 4 22 4 12 4 22 4 13 12 4 25 14 25 14 22 12 12 12 12 12 12 12 12 12 12 12 12 12 13 12 12 12 12 12 12 12 12 13 12 12 12 12 12 12 13 12 12 13 12 12 13 12 12 13 12 12 12 13 12 12 14 13 12 12 14 13 12 12 14 13 12 12 14 15 14 15 1	108 48 56 26 127 40 70 67 42 43 41 266 81 644 62 27 243 43 42 130 366 28 98 68 54 17 38 37 53 49 44 63 88 49 23 25 50 66 46 70 40 40 67 42 42 42 43 42 42 43 42 42 43 42 43 44 45 46 46 46 47 40 40 40 40 40 40 40 40 40 40 40 40 40	32

AND IN THE VARIOUS SUBJECTS, ETC. (Continued)

AND	A 1111	CVAR		5 50.	BJEC		TC.	(Conti	nued)					
Numbe	er of P	occup	rom F	amilie s belo	W	se Hea	ad is	Nun	nber of	Pupils i	n the V	7arious	Subje	cts
Commerce	Agriculture	Law, Medicine, Dentistry or the Church	Teaching	The Trades	Labouring occupations	Other occupations	Without occupations	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History	Ancient History	Mediæval History
1 7 2 11 3 25 4 6 9 7 12 8 12 9 3 10 16 11 10 12 82 13 25 14 12 15 11 16 26 17 7 19 6 20 41 21 36 22 9 3 30 26 12 27 39 28 4 29 3 30 26 12 27 39 28 4 29 3 30 26 31 22 27 39 28 4 29 3 30 26 31 22 27 39 28 4 29 3 30 26 31 22 27 39 28 4 29 3 30 26 31 22 27 39 28 4 29 3 30 26 31 22 27 39 28 4 29 3 30 26 31 22 27 39 28 4 29 3 30 26 31 22 27 39 28 4 29 3 30 26 31 22 30 30 26 31 22 30 30 26 31 22 30 30 26 31 22 30 30 26 31 22 30 30 26 31 22 30 30 30 26 31 22 30 30 30 26 31 22 30 30 30 26 31 22 30 30 30 26 31 22 30 30 30 26 31 37 30 38 4 39 32 20 30 30 30 30 30 30 30 30 30 30 30 30 30	64 37 39 21 44 42 104 42 48 73 50 80 61 60 36 68 44 34 35 60 36 63 56 63 56 37 27 53 64 25 82 10 40 40 50 60 60 60 60 60 60 60 60 60 6	4252732213341157156664754714 .362578 .52623 .852322255486563899755	2 2 2 2 2 2 1 2 4 4 1 1 2 3 2 3 2 1 1 1 1 1 4 2 2 1 1 1 1 1 4 2 2 1 1 1 1 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 10 16 6 48 4 20 13 2 17 19 101 12 4 3 21 6 5 16 20 21 7 1 18 10 9 75 12 6 49 22 21 11 14 22 8 13 22 11 14 22 11 14 22 11 14 22 11 14 22 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	4 20 3 6 30 2 5 7 1 7 6 11 1 24 2 25 25 10 25 27 25 11 1 2 8 4 2 3 8 8 6 7 7 7 7 7 8 8 1 7 7 8 8 8 8 8 8 8 8 8 8	24 4 41 41 25 5 15 2 2 2 50 10 1 8 6 11 3 2 2 2 2 8 6 11 15 15 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19	2 2 4 4 1 3 7 3 8 6 6 3 12 2 2 2 6 3 5 8 2 2 3 1 1 5 2 3 1 2 1 5 12 8 1 8	99 62 59 33 147 59 105 72 45 80 71 215 97 65 53 81 104 99 54 22 72 81 39 175 44 110 87 70 33 101 69 71 70 70 33 101 69 71 70 70 70 70 70 70 70 70 70 70 70 70 70	88 92 34 203 80 149 111 57 118 105 337 102 61 165 83 74 119 151 146 71 32 108 105 61 254 48 69 147 135 96 101 53 99 88 123 121 80 33 128 103 146 107 89 118 103 146 107 89 118 133 122 147 130 138 128 103 149 118 133 122 147 138 138 129	116 78 92 34 203 80 149 111 57 102 61 165 83 74 118 151 146 71 32 108 104 61 251 146 71 132 108 104 61 251 109 109 109 109 109 109 109 10	116 88 87 31 180 80 149 107 57 86 102 61 156 83 74 82 104 146 69 32 100 105 61 207 48 67 72 128 119 66 49 131 63 53 95 88 113 80 29 113 86 102 100 105 86 100 105 86 100 105 86 100 105 86 100 105 86 100 105 86 105 86 105 86 105 86 105 86 105 86 105 86 86 105 86 86 105 86 86 105 86 86 105 86 86 105 86 86 87 87 87 87 87 87 87 87 87 87 87 87 87	46 55 87 27 180 44 149 107 27 60 51 167 74 66 61 156 46 53 75 98 82 35 17 103 48 67 79 128 64 54 56 37 105 37 105 37 105 37 105 37 105 37 105 37 105 37 105 37 105 37 105 37 105 37 105 37 105 37 105 38 105 38 105 38 105 38 105 38 105 105 105 105 105 105 105 105	17 26 28 14 55 11 25 22 83 29 32 14 49 18 20 38 35 47 15 10 29 24 29 29 13 19 30 41 22 26 16 30 28 11 28 29 30 40 40 40 40 40 40 40 40 40 40 40 40 40	13 6 10 3

COLLEGIATE INSTITUTES AND III. TABLE N—ATTENDANCE, PUPILS IN THE SCHOOLS

		Nu	ımber (of P upi	ls in the	e Vario	us Si	ubjects	—C	ontinue	ed	
High Schools	Modern History	Geography	Reading	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Spanish	German	Latin	Greek
1 Alexandria 2 Alliston 3 Almonte 4 Amherstburg 5 Arnprior 6 Arthur 7 Athens 8 Aurora 9 Avonmore 10 Aylmer 11 Beamsville 12 Belleville 13 Bowmanville 14 Bracebridge 15 Bradford 16 Brampton 17 Brighton 18 Burlington 19 Caledonia 20 Campbellford 21 Carleton Place 22 Cayuga 23 Chatsworth 24 Chesley 25 Chesterville 26 Colborne 27 Cornwall 28 Deseronto 29 Dundalk 30 Dundas 31 Dunnville 32 Durham 33 Dutton 34 Elora 35 Essex 36 Exeter 37 Fergus 38 Flesherton 39 Forest 40 Fort Frances 41 Gananoque 42 Georgetown 43 Glencoe 44 Gravenhurst 45 Grimsby 46 Hagersville 47 Haileybury 48 Harriston 49 Hawkesbury 50 Iroquois 51 Kemptville 52 Kenora 53 Kincardine 54 Lucan 57 Madoc		99 62 59 33 147 59 105 72 45 80 71 236 100 80 47 107 65 53 81 104 99 54 22 72 81 39 184 35 44 110 87 97 70 33 101 69 74 49 22 84 49 22 84 49 22 84 49 22 84 49 22 84 49 67 76 95 96 102 155 96 62 69	990 622 599 344 1477 599 1055 722 455 800 477 499 655 533 811 104 999 544 222 722 735 444 1100 877 977 707 333 1311 699 744 865 677 779 95 966 962 669	999 622 599 33 147 599 105 72 445 80 71 236 98 80 14 107 65 53 811 104 99 54 222 72 81 39 184 39 184 410 87 77 77 95 84 49 22 84 76 67 77 97 96 102 156 60 62 69	88 93 488 201 80 149 1111 577 1188 105 321 100 102 61 165 83 74 119 139 146 70 32 109 104 61 253 48 88 106 135 120 100 100 101 100 101 100 101 100	55 51 30 113 44 93 68 27 76 103 179 44 66 68 146 38 146 37 139 29 29 42 68 60 63 63 63 63 63 63 63 64 64 65 66 66 66 66 66 66 66 66 66	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	71 67 45 45 190 38 87 104 76 76 76 76 76 76 76 76 76 76 76 76 76		11 15	90 89 94 81 104 128 58 127 204 126	

AND IN THE VARIOUS SUBJECTS, ETC. (Continued)

	Numbe	er of F	upils in			ous Sub	`		inued		S	peci	ial Cou	ırses	
Zoology	Botany	Chemistry	Physics	Mineralogy	Writing	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Commercial	Agriculture	Manual Training	Household Science	Art (Middle School)
1 99 2 62 3 59 4 33 5 6 6 64 7 103 8 72 9 43 10 64 11 71 12 5 13 14 80 17 55 18 53 20 106 21 99 22 58 23 22 24 73 25 74 26 38 27 160 28 33 31 60 33 33 65 36 56 37 73 38 33 35 103 36 56 37 73 38 33 39 67 40 77 41 42 6 43 5 44 5 44 5 47 44 48 6 49 6 50 7 51 9 52 6 53 10 54 15 55 9 56 2 57 6	62 59 59 33 33 64 105 72 46 46 66 66 66 66 66 66 66 66 66 66 66	110 63 52 62 74 51 86 131 130 58	62 67 38 999 87 123 116 50 29 128 101 139 62 131 87 147 130 138 88	5 4 2 136 3 3 4 3 3 4 3 4 3 4	999 622 599 344 1477 366 722 455 800 625 800 642 1855 66 800 627 81 109 644 1222 81 1244 1100 87 97 97 97 97 77 77 77 77 77 77 77 77 77	97 46 34 112 38 63 15 9 7	39 34 29 9	12 42	99 62 59 34 147 59 104 72 45 80 59 147 92 80 47 103 555 53 81 104 99 54 22 79 81 30 108 33 44 76 60 97 70 31 131 63 74 40 67 76 88 61 49 22 84 76 67 77 91 61 109 137 88 62 74	88 91 47 198 85 149 111 57 119 105 348 137 102 61 82 107 147 74 32 107 121 107 49 141 98 108 53 128 103 128 138 128 138 128 138 128 138 138 128 138 128 138 128 138 128 138 128 138 128 138 128 138 128 138 128 138 128 138 128 138 128 138 128 138 138 138 138 138 138 138 138 138 13	64 111 39 34 29	69 82 12 49 95			

COLLEGIATE INSTITUTES III. TABLE N—ATTENDANCE, PUPILS IN THE SCHOOLS, AND

				Pupils	3		Nun	nber o	f Pupi	ls	Numbe	er of Pu	ipils
1	High Schools	Total number of pupils on the roll for the year	No. of pupils admitted for the first time to a secondary school	Boys on the roll for the year	Girls on the roll for the year	Average daily Attendance	T. Tower School		Middle School	Upper School	Municipalities forming High School	Municipalities within the County or Territorial District	Other Counties or Districts
59 160 161 162 162 163 164 165 166 166 166 166 166 166 166 166 166	Markdale. Markham Meaford. Midland. Milton. Mitchell. Morewood. Mount Forest. Newburgh. Newcastle. Newburgh. Niagara. Niagara Falls S. Norwood. Oakville. Oshawa. Paris. Parkhill. Parry Sound. Pembroke. Penetanguis'ne. Petrolia. Plantagenet. Port Dover. Port Elgin. Port Hope. Port Hope. Port Rowan. Prescott. Richmond Hill. Ridgetown. Rockland. Sault Ste. Marie. Shelburne. Simcoe. Smithville. Stirling. Streetsville. Sudbury. Sydenham. Fhorold. Fillsonburg.	54 114 1122 124 100 99 46 67 79 20 193 39 143 84 135 52 154 254 120 107 130 171 59 143 45 58 70 137 90 25 115 87 137 90 25 115 87 124 342 57 95 40 177 188 188 188 188 188 188 188	25 36 30 53 41 34 13 30 22 7 76 17 61 30 58 22 112 53 36 62 112 53 36 70 37 28 51 13 18 28 51 45 45 45 46 47 21 75 46 47 47 47 47 47 47 47 47 47 47	23 49 51 52 36 43 23 37 23 10 98 68 33 62 17 61 126 45 44 51 23 20 47 46 10 53 41 58 72 72 72 72 72 72 72 72 72 72	31 65 71 72 64 56 23 60 56 10 95 51 73 35 53 128 75 63 68 99 24 35 50 90 44 15 62 46 81 12 19 5 32 46 81 12 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	48 92 1100 108 71 87 76 63 18 154 32 120 77 112 44 118 228 111 110 134 51 122 37 48 62 117 76 63 30 10 10 11 11 11 11 11 11 11 1	27 36 46 64 44 37 44 32 28 91 91 68 31 56 57 36 55 13 18 30 51 43 91 51 45 46 41 170 122 80 214 49 225 416 417 418 418 419 419 419 419 419 419 419 419	20 38 39 23 33 31 18 38 32 7 36 31 48 34 47 47 48 34 44 24 24 24 24 25 37 6 37 22 6 37 22 6 37 48 38 48 48 49 40 40 40 40 40 40 40 40 40 40	25 30 29 23 28 14 22 19 5 45 11 26 19 32 14 46 50 19 24 23 55 44 8 16 16 27 19 20 20 20 20 20 20 20 20 20 20 20 20 20	15 7 8 3 13 6 14 7 6 7 7 7 7 9 7 3 4 5 3	50 22 81 111 51 59 37 47 23 10 86 88 85 35 67 203 73 445 56 86 30 39 35 96 31 11 120 48 88 32 65 88 88 88 88 88 88 88 88 88 8	4 81 38 49 40 11 19 56 10 102 11 58 41 68 17 48 38 46 45 13 24 11 57 14 11 35 40 43 5 35 68 67 24 102 19 63 26 36 17 29	11 3
103 ' 104 ' 105 T 106 T 107 U 108 V 109 V 110 V 111 V	Foronto— ' Commerce ' Davenport ' North Frenton Fweed Jybridge Vienna Valkerton Vallaceburg Vardsville Vaterdown	1,049 205 337 150 77 151 29 106 139 35 55	553 89 147 54 26 42 13 41 52 13 18	299 116 173 61 25 60 12 45 57 12 25	750 89 164 89 52 91 17 61 82 23 30	983 180 274 128 62 127 21 90 111 28 37	579 98 147 61 27 65 13 55 66 15 20	295 76 83 33 19 42 8 27 42 10 21	8 .	11 3 4 12 	1,035 205 309 109 43 50 26 51 100 12 25	34 96 54	1 27 5 3 1 17 9 7

IN THE VARIOUS SUBJECTS, ETC. (Continued)

IN THE						U. (L		nued)						
Numb	er of F	is occu	from ipied	Famili as bel	ow	ose He		Num		Pupils i	n the V	Various	Subjec	ets
Commerce	Agriculture	Law, Medicine, Den- tistry or the Church	Teaching	The Trades	Labouring occupations	Other occupations	Without occupations	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History	Ancient History	Mediæval History
58	64 41 18 47 38 32 51 51 13 59 14 33 48 50 37	12 5 5 6 4 1 7 7 1 1 1 1 2 2 8 8 3 1 1 7 7 9 4 4 3 1 1 7 7 1 7 7 1 7 7 1 7 7 1 7 1 1 4 8 5 5 1 1 4 4 4 4 4 4	1 1 3 1 4 4 3 3 2 2 3 3 2 1 1 1 1 1 1 1 1 5 5 4 4 2 2	6 7 23 40 15 20 3 13 9 9 39 12 29 8 20 73 35 12 32 31 18 37 4 9 15 35 7 2 2 21 23 4 4 128 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 7 7 14 15 6 5 3 3 12 7 5 5 3 4 5 8 2 2 8 8 13 3 12 8 8 7 3 3 4 6 6 3 3 3 5 1 6 6 8	3 5 8 8 199 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 4 4 1	47 74 67 87 77 68 32 70 60 15 112 28 98 102 170 94 77 107 85 54 99 37 42 54 82 64 15 15 288 87 107 87 87 87 87 87 87 87 87 87 8	54 109 122 123 99 99 45 97 79 20 190 39 134 135 52 152 254 120 104 130 171 59 140 45 58 51 134 86 25 108 87 134 24 327 57 95 97 97 99 134 135 136 136 137 138 138 138 138 138 138 138 138 138 138	54 109 122 123 99 99 45 97 79 20 190 39 133 41 35 52 154 120 104 130 171 59 140 45 58 70 134 86 25 108 108 108 108 108 108 108 108	54 99 112 1111 199 95 45 91 13 176 39 134 135 52 105 220 94 101 130 126 59 99 45 58 70 128 83 25 108 70 128 83 25 108 108 108 108 108 108 108 108	54 94 66 111 55 58 31 57 79 12 176 22 134 48 56 60 105 32 40 40 16 57 79 124 134 140 166 167 131 140 166 167 169 169 179 179 179 179 179 179 179 17	7 25 30 28 22 27 13 22 19 5 46 11 23 19 32 14 45 5 53 50 5 41 8 16 15 27 19 10 20 23 9 64 19 58 13 13 7 7 28 34 16 36	111 4 4 4
102 339 103 88 104 94 105 22 106 14 107 36 108	20 15 40 34 97 25 41 39 18 33	10 10 31 7 2 3 6 9 4 3	10 10 14 3 1 1 1 2 3	460 49 110 45 14 5 2 12 17 1 11	33 15 17 8 4 9 31	135 34 36 11 3 2 1 15 5 1	42 14 22 5 1 3 5 2 2 1	579 174 230 94 46 107 21 80 105 25 42	1,049 205 337 150 73 147 29 104 136 35 54	1,049 205 337 150 73 147 29 104 137 35 55	579 129 218 147 73 96 29 94 136 35 54	470 107 179 147 46 139 16 39 136 25 37	144 31 96 53 27 32 8 14 28 10 14	3 3 4

COLLEGIATE INSTITUTES AND III. TABLE N—ATTENDANCE, PUPILS IN THE SCHOOLS,

		III. 7	ABLE	NA	TEND	ANCE	, PUP	ILS IN	1 T	HE SO	CHOOL	LS,
		N	umber	of Pupi	ls in th	e Vario	us Sub	jects—	Con	tinued		
High Schools	Modern History	Geography	Reading	Arithmetic and Mensuration	Algebra	Geometry	Trigonometry	French	Spanish	German	Latin	Greek
58 Markdale 59 Markham 60 Meaford 61 Midland 62 Milton 63 Mitchell 64 Morewood 65 Mount Forest 66 Newburgh 67 Newcastle 68 Newmarket 69 Niagara 70 Niagara Falls S. 71 Norwood 72 Oakville 73 Omemee 74 Orangeville 75 Oshawa 76 Paris 77 Parkhill 78 Parry Sound 79 Pembroke 80 Penetanguis'ne 81 Petrolia 82 Plantagenet 83 Port Dover 84 Port Elgin 85 Port Hope 86 Port Perry 87 Port Rowan 88 Prescott 89 Richmond Hill. 90 Ridgetown 91 Rockland 92 Sault Ste Marie 93 Shelburne 94 Simcoe 95 Smithville 96 Stirling 97 Streetsville 98 Sudbury 99 Sydenham 100 Thorold 101 Tillsonburg Toronto—	3 3 3 3 4 5 5	477 744 755 877 688 322 700 60 15 133 288 109 65 103 38 102 170 94 78 107 110 54 99 37 42 54 101 52 15 88 67 109 15 259 36 101 42 79 33 140 89 93 33 140 89 86 67	47 74 122 64 77 68 32 70 60 15 125 28 65 103 38 102 127 94 77 74 54 99 37 42 54 82 55 88 67 109 109 109 109 109 109 109 109	477 74 80 87 77 68 32 70 60 15 120 28 116 65 103 38 102 170 94 78 107 110 54 102 37 110 54 101 53 15 54 101 54 101 54 101 55 88 67 109 15 261 37 101 42 79 33 140 89 78 86	54 111 122 123 99 99 46 66 79 20 189 39 109 84 118 52 150 171 120 106 130 146 59 141 45 58 70 133 90 91 141 45 58 79 141 145 156 168 179 171 171 171 171 172 173 174 175 175 175 175 175 175 175 175	27, 75, 66, 59, 55, 62, 31, 96, 51, 12, 82, 22, 25, 66, 53, 71, 27, 83, 81, 55, 62, 60, 101, 23, 88, 32, 40, 40, 133, 47, 16, 57, 42, 62, 45, 100, 42, 64, 68, 111, 82, 67, 74	12 7 8 3 10 10 2 10 7 5 4 6 4 5 4	50 100 87 115 63 95 39 84 56 14 128 38 81 115 249 67 53 106 147 59 103 43 45 50 96 77 25 94 62 99 94 257 50 65 46 60 36 36 37 38 47 59 50 50 50 50 50 50 50 50 50 50		2 	49 99 92 1122 1122 119 366 84 81 121 1300 1122 127 28 93 422 45 58 88 71 121 141 151 95 46 66 124 118 666 124 118 666 91	
102 "Commerce 103 "Davenport 104 "North 105 Trenton 106 Tweed 107 Uxbridge 108 Vienna 109 Walkerton 110 Wallaceburg 111 Wardsville 112 Waterdown	3	94 46 107 21 80 108 25	98 230 94 46 107 21 55 108 25 41	947 174 230 94 46 107 21 80 108 25 41	731 205 337 150 73 146 29 104 139 35	107 190 89 46 81 16 49 73 25 36	11, 3 7 10, 3	334 117 63 132 27 48 105 13	3	62 100 3		

AND IN THE VARIOUS SUBJECTS, ETC. (Continued)

1	Vumbe	r of Pu	pils in t	he V	arious	s Subje	ects—(Contin	ued		S	peci	al Cou	ırses	
Zoology	Botany	Chemistry	Physics	Mineralogy	Writing	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Commercial	Agriculture	Manual Training	Household Science	Art (Middle School)
79 88 58 58 84 84 58 85 58 86 87 11 92 93 93 94 10 95 79 99 99 100 8	9 79 8 58 66 77 77 8 68 32 2 62 72 68 86 4 24 24 22 72 22 42 72 22 42 72 22 82 24 42 77 77 00 90 90 90 90 90 90 90 90 90 90 90 90	27 68 93 54 56 60 31 59 51 74 24 56 65 79 14 141 102 22 23 88 45 40 30 16 644 42 24 177 43 36 43 18 86 73 74	111 99 122 99 96 45 94 77 24 97 141 141 1221 120 107 130 138 59 140 45 58 70	2	47 74 85 64 77 68 32 70 28 8 120 86 56 38 71 121 65 77 107 85 54 54 54 15 17 15 16 17 16 17 17 18 18 18 18 18 18 18 18 18 18	69 544 20 648 81 20 42 54 45 45 45 46 60 144	36 34 44 17 14 81 20 25 5	20 81 20 81 20 25 5	747 744 577 68 322 76 60 15 522 8 858 605 127 94 777 85 255 255 44 99 37 42 42 88 52 114 15 66 60 114 15 66 60 114 15 66 60 115 66 60 60 60 60 60 60 60 60 60 60 60 60	54 114 122 124 100 99 46 95 70 190 39 143 130 52 118 107 128 107 128 107 128 107 128 107 128 107 128 107 128 107 128 107 128 129 129 120 120 120 120 120 120 120 120 120 120	22 36 44 41 381 25 57 45	500 411	101	277	57 177
104 18 105 9 106 8 107 10 108 2 109	98 98 7 187 94 94 50 50 7 107 21 21 80	164 89 31 74 16 14 28 25	194 312 148 73 146 29 103 28 35	4	98 147 94 27 68 108 28	24 3 5 6 8 8 8	223	5 3	98 177 42 46 114 21 53	208 337 150 77 149 29 100 139					7

COLLEGIATE INSTITUTES III. TABLE N—ATTENDANCE, PUPILS IN THE SCHOOLS,

	,											, 0 20,
			Pupils			Num	ber of	Pupil	s in—	No. of	Pupil	from—
High Schools	Total number of pupils on the roll for the year	Number of pupils admitted for the first time to a secondary school	Boys on the roll for the year	Girls on the roll or the year	Average daily Attendance	F. I	F. II	Middle School	Upper School	Municipalitiesforming High School District	Municipalities within the County or Terri- torial District	Other Counties or Districts
113 Waterford 114 Watford	69 80		28					$\begin{array}{c c} 14 \\ 25 \end{array}$		19		
115 Welland 116 Weston	$ \begin{array}{c c} 247 \\ 219 \end{array} $	84	123	124	204	97	84	50	16	116	127	4
117 Whitby	132	53	59		109	104 66	33	60 31		83 70		3
118 Wiarton 119 Williamstown	76 80		33 32			$\frac{17}{25}$	27 38	27 13	$\begin{bmatrix} 2\\5\\4 \end{bmatrix}$	43 79	24	9
120 Winchester 121 Wingham	132 121		54 52	78 69	111 111	44 47		31	7	61	63	
	121				111		30	34	10	50	60	11
1 Totals, High Schools	14,707	5,567	6,102	8,605	12,350	6.214	4,437	3.514	542	8 822	5,119	766
2 Totals, Collegiate Institutes	19,421		ĺ		16,602		5,521					
					10,002		0,021	4,907	949	15,223	3,022	576
3 Grand Totals, 1920-1921	34,128	12,666	15,221	18,907	28,952	14,208	9,958	8,471	1.491	24,045	8.741	1.342
4 Grand Totals, 1919-1920		11,655			1							
5 Increases	1,092		540			715		301		803	215	74
6 Decreases		-,011			2,100				31			
7 Percentages		37.11	44.59	55.40	84.83	41.63	29.17	24.82	4.37	70.45	25.61	3.93

^{*3}rd and 4th years

AND IN THE VARIOUS SUBJECTS, ETC. (Continued)

Number of Pupils from Families whose Head is occupied as below									Number of Pupils in the Various Subjects—							
Commerce	Agriculture	Law, Medicine Den- tistry or the Church	Teaching	The Trades	Labouring occupation	Other occupations	Without occupation	English Grammar	English Composition and Rhetoric	English Literature	Canadian History	British History	Ancient History	Mediaeval History		
47 12 74 49 21 15 6 24 19	50 43 75 54 49 26 59 70 60	3 6 12 8 16 3 3 7 4	3 2 	1 12 77 52 10 3 5 17 21	7 5 5 7 16 9 3	3 2 29 12 11 2 9 4	1 18 18 8 9 2 3 8	55 52 181 148 99 44 53 94 77	69 78 232 219 129 73 80 132 115	69 78 232 219 129 72 80 132 115	69 77 221 137 96 70 53 94 111	34 48 221 81 63 70 76 125 111	14 25 47 60 30 26 13 31 34	4 1 2		
2,710	5,320	707	157	2,818	1,270	1,244	481	10,149	14,308	14,431	12,094	9,584	3,398	36₹		
5,408	3,263	1,004	372	4,418	1,543	2,612	801	12,709	18,952	18,974	14,200	12,288	4,349	386		
8,118	8,583	1,711	529	7, 236	2,813	3,856	1,282	22,858	33,260	33,405	26,294	21,872	7,747	750		
7,717	8,688	1,569	479	6,812	2,506	3,890	1,375	21,728	32,210	32,302	26,124	22,374	7,593			
401	105	142	50	424	307	34	93		1,050	1,103	170	502	154	82		
23.78	25.15	5.01	1.55	21.20	8.24	11.30	3.75	66.97	97.45	97.88	77.04	64.08	22.69	2.19		
	\$\frac{4}{12}\$\frac{74}{449}\$\frac{49}{21}\$\frac{15}{64}\$\frac{6}{24}\$\frac{419}{19}\$\frac{5,408}{8,118}\$\frac{7,717}{401}\$\frac{1}{\cdots\cdots\cdots}	\$\frac{4}{12} \\ \frac{43}{75} \\ \frac{49}{15} \\ \frac{6}{6} \\ \frac{59}{24} \\ \frac{70}{19} \\ \frac{5}{320} \\ \frac{5}{3408} \\ \frac{3}{3,263} \\ \frac{8,118}{491} \\ \frac{5}{15} \\ \frac{6}{60} \\ \frac{1}{3} \\ \frac{1}{	Occup Commercial Co	Coccupied a Commedian Co	Secupied as below Secu	Coccupied as below Coccupi	Coccupied as below Coccupi	Cocupied as below Commerce Commerce	Coccupied as below Coccupi	Security Security	The second as below The second as below	The second condition The second condition	Coccupied as below Coccupied Communication Coccupied Communication Coccupied Coccupied	The state of the		

COLLEGIATE INSTITUTES III. TABLE N—ATTENDANCE, PUPILS IN THE SCHOOLS,

												,
	Number of Pupils in the Various Subjects—Continued											
High Schools	Modern History	Geography	Reading	Arithmetic and Mensuration	Algebra	Geometry	Geometry		Spanish	German	Latin	Greek
113 Waterford	$egin{array}{c} 1 \\ 4 \\ 1 \\ 1 \\ \cdots \\ 7 \\ 4 \end{array}$	55 52 174 152 99 45 53 94 77	52	52 174 152 99 44 58	78 211 219 111 74 80	3 49 211 115 59 57 55 88	1 11 7 1 3 4 7	130 49 74 98		3	67	
1 Totals, High Schools 2 Totals, Collegiate Institutes		10,572 12,879		10,580 12,787				11,959 15,997			10,688	
a draind 10tais,	463 521	23,451 22,789		1			1,103	27,956	148	1,795	25,583	276
5 Increases	58	000	32	379	877	35	46	1,643				
7 Percentages	1.35	68.71	57.97	68.46	92.77	54.09	3.23	81.91	.43	5.25	74.96	.80

AND HIGH SCHOOLS (Continued)

AND IN THE VARIOUS SUBJECTS, ETC. (Concluded)

5 74 245 67 6 317 659 262 101 328 90																
113 52 52 34 69 55 50 69 51 79		Numb	er of Pu	ipils in	the V	arious	Subje	cts—C	Continu	ied			Specia	l Cour	ses	
114 53 53 49 77 1 52 51 79 7 115 153 153 120 203 4 174 46 32 32 156 247 32 7 116 153 153 98 218 104 100 48 152 214 7 117 54 54 29 30 1 71 19 19 19 19 33 131 19 41 53 79	Zoology	Botany	Chemistry	Physics	Mineralogy	Writing	Bookkeeping	Stenography	Typewriting	Art	Physical Culture	Commercial	Agriculture		Household Science	Art (Middle School)
2 6,270 6,493 7,204 13,303 118 8,194 3,697 2,581 2,239 7,154 18,777 2,574 574 2,666 3,277 352 3 15,159 15,530 14,178 25,301 381 17,392 6,212 4,306 3,450 15,439 33,227 4,227 1,506 2,767 3,578 419 4 15,984 16,115 14,698 25,452 307 17,147 6,714 4,239 3,444 15,122 32,568 3,965 1,405 2,439 3,488 503 5	114 53 115 153 116 153 117 54 118 46 119 53 120 94	53 153 153 153 54 6 46 8 53 94	49 120 98 29 57 52 81	77 203 218 30 74 52 129	1 2	52 174 104 71 44 53 94	 46 100	32	48	51 156 152 33 44 53 94	79 247 214 131 76 79 129		44			7
3 15,159 15,530 14,178 25,301 381 17,392 6,212 4,306 3,450 15,439 33,227 4,227 1,506 2,767 3,578 419 4 15,984 16,115 14,698 25,452 307 17,147 6,714 4,239 3,444 15,122 32,568 3,965 1,405 2,439 3,488 503 5	1 8,889	1 '.									ĺ í	<u> </u>				
4 15,984 16,115 14,698 25,452 307 17,147 6,714 4,239 3,444 15,122 32,568 3,965 1,405 2,439 3,488 503 5 6 825 585 520 151	2 6,270	6,493	7,204	13,303	118	8,194	3,697	2,581	2,239	7,154	18,777	2,574	574	2,666	3,277	352
5	3 15,159	15,530	14,178	25,301	381	17,392	6,212	4,306	3,450	15,439	33,227	4,227	1,506	2,767	3,578	419
6 825 585 520 151 502 84	4 15,98	16,115	14,698	25,452	307	17,147	6,714	4,239	3,444	15,122	32,568	3,965	1,405	2,439	3,488	503
7 44.41 45.50 41.54 74.13 1.11 50.96 18.20 12.61 10.10 45.23 97.35 12.38 4.41 8.10 10.48 1.22		5 585	520	151		245			6	317	659	262	101	328	90	84
	7 44.41	45.50	41.54	74.13	1.11	50.96	18.20	12.61	10.10	45.23	97.35	12.38	3 4.41	8.10	10.48	1.22

COLLEGIATE INSTITUTES IV. TABLE O—ATTENDANCE OF PUPILS BY

					1 7 .	IAD	LL	<u> </u>	. 1 1 1		<i></i>	CL O	FC	PILS	, D1
							Low	er Se	hool	, Fo	orm I				
					Boys	8							Gir	ls	
Collegiate Institutes	10 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years 19 years	20 years	21 and over	12 years	13 years	14 years	15 years	16 years
1.70		1							100	79					
1 Barrie. 2 Brantford. 3 Brockville. 4 Chatham. 5 Clinton. 6 Cobourg. 7 Collingwood. 8 Fort William. 9 Galt. 10 Goderich. 11 Guelph. 12 Hamilton. 13 Ingersoll. 14 Kingston. 15 Kitchener-	. 2	5 1 1 1 2 9	1 29 2 9 3 1 4 10 13 4 4 36 3 14	6 52 17 16 10 9 5 33 28 6 27 79 18 38	13 33 17 16 9 4 7 24 28 6 33 39 12 22	15 12 10 12 5 6 10 10 11 5 14 19 5	4 7 2 10 1 1 1 7 6 3 7	4	1 .	i	1 1 1 3 3 3 2 7	5 49 8 8 6 5 18 11 5 12 31 37	14 44 18 27 12 10 13 30 27 10 28 69 13 22	17 22 16 33 11 11 14 28 36 10 22 46 20 35	16 11 20 10 5 6 17 10 11 7 16 17 7 20
Waterloo 16 Lindsay 17 London 18 Morrisburg 19 Napanee 20 Niagara Falls 21 North Bay 22 Orillia 23 Ottawa 24 Owen Sound 25 Perth 26 Peterborough 27 Picton 28 Port Arthur 29 Renfrew 30 St. Catharines 31 St. Mary's 32 St. Thomas 33 Sarnia 34 Seaforth 35 Smith's Falls 36 Stratford 37 Strathroy	1 3 1	6 4 1 7 1 3 2	15 6 29 3 2 5 3 3 2 5 7 1 12 4 5 10 13 8 2 2 8 15 15 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 17 79 6 3 4 11 15 72 19 4 13 18 5 14 45 15 34 21 13 6 37 8	13 24 77 4 7 8 12 18 92 29 15 30 17 12 13 42 28 23 7 7 13 21	4 111 32 6 3 11 10 64 17 4 14 13 9 10 20 6 11 11 13 8 7 7		1 1 1 1 3 1 1	1.	. 1	9 2 1 2 1 1 1 1 1 2 1	21 33 32 7 4 4 4 13 11 127 6 3 3 21 3 19 16 14 7 21 18 5 5 10 16 16 16 16 16 16 16 16 16 16 16 16 16	25 12 92 2 13 15 21 16 69 18 6 22 15 41 11 50 37 7 12 18 44 9	16 19 77 8 11 27 22 13 76 24 14 24 23 38 19 34 35 10 17 30 7	$\begin{matrix} 6 \\ 14 \\ 40 \\ 3 \\ 14 \\ 8 \\ 12 \\ 15 \\ 58 \\ 21 \\ 15 \\ 6 \\ 20 \\ 12 \\ 18 \\ 4 \\ 17 \\ 24 \\ 4 \\ 11 \\ 4 \\ 4 \\ 4 \end{matrix}$
Toronto— 38 Harbord 39 Humberside 40 Jarvis 41 Malvern 42 Oakwood 43 Parkdale 44 Riverdale 45 Vankleek Hill 46 Windsor 47 Woodstock	1	1 3 1 2 1 11 11	25 26 17 12 23 13 14 5 30 9	53 43 34 25 45 36 52 3 54 29	31 31 40 25 33 20 51 8 47	10 15 11 18 25 24 32 4 16 19	2 4 6 5 5 3 1 3 3	1 1 1			4 8 3 1 3 3 1 5 7	20 24 13 11 18 18 24 6 43 15	43 32 31 23 40 35 32 15 66 40	24 41 12 39 45 38 39 4 50 26	10 26 18 16 24 19 23 11 9

AND HIGH SCHOOLS (Continued) AGE, SEX AND GRADE

		Lower Scho	ool, Form II
		Boys	Girls
years years years years years	years years years	years years years years years years and over	2 years 13 years 14 years 15 years 16 years 17 years 18 years 18 years 20 years 21 and over
1 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1 1 1 1 1	9	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
1 5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
15 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
38 39 6 40 2 41 6 1 1 42 7 3 43 3 1 44 5 45 1 46 6 47 4 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	19 18 4	1 12 22 29 14 1

COLLEGIATE INSTITUTES IV. TABLE O—ATTENDANCE OF PUPILS BY

							Midd	lle Sc	hool						
·					Boys								, G	irls	
Collegiate Institutes	years	years	years	years	years	years	years	years	21 and over	years	years	years	years	years	years
	13	14	15	16	17	18	19	20	21 aı	13	14	15	16	17	18
1 Barrie. 2 Brantford. 3 Brockville. 4 Chatham. 5 Clinton. 6 Cobourg. 7 Collingwood. 8 Fort William. 9 Galt. 10 Goderich. 11 Guelph. 12 Hamilton. 13 Ingersoll. 14 Kingston. 15 Kitchener- Waterloo. 16 Lindsay. 17 London. 18 Morrisburg. 19 Napanee. 20 Niagara Falls. 21 North Bay. 22 Orillia. 23 Ottawa. 24 Owen Sound. 25 Perth. 26 Peterborough. 27 Picton. 28 Port Arthur. 29 Renfrew. 30 St. Catharines. 31 St. Mary's. 32 St. Thomas. 33 Sarnia. 34 Seaforth. 35 Smith's Falls. 36 Stratford. 37 Strathroy. Toronto— 38 Harbord. 39 Humberside.	i		2 3 1 1 5 244 111 1 1 3 2 2 1 3 3 2 2 6 3 2 2 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 1 5 1 1 1 5 1	20 3 8 4 2 6 15 2 16 17 15 2 9 6 4 2 2 2 3 4 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	16 16 18 5 40 29	5 2 2 8 8 33 8 8 32 8 8 12 4 4 4 4 4 9 9 8 13 5 5 3 1 1 6 5 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5	28 44 55 54 11 13 11 11 12 12 12 13	2 1 1 6 1 2	2		1 1	12 5 5 12 2 5 5 5 12 2 5 5 5 12 2 5 5 5 12 2 5 5 5 5	12 16 17 11 38 10 5 10 4 2 9 10 9 11 15 15 10 10 10 10 10 10 10 10 10 10	10 11 11 11 12 22 2	9 6 4 5 8 7 11 8 8 11 32 2 3 7 6 8 8 13 22 3 7 6 8 11 10 11 12 17 7 2 4 4 4 8 11 12 11 4 9 11 14 9 11 14
40 Jarvis			3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 42 4 30 0 23 3 2	3 3 3 3 2 2 3 3 3 3 3 3 3 3 3 3	1 13 5 31 8 20 7 17	3	5 2 5 5		1	1 1	1 3 3 12 1 7 1 7	4 46 3 33 7 22 4 4	1 4 2 2	4 11 2 29 3 20

AND HIGH SCHOOLS (Continued)

AGE, SEX AND GRADE (Continued)

									Upp	oer 8	Scho	ol				******		70	1	70
							В	oys			T		(Girls				Boys	Girls	nrolle
	19 years	20 years	21 and over	14 years	15 years	16 years	17 years	18 years	19 years	20 years	15 years	16 years	17 years	18 years	19 years	20 years	Taria over	Total No. of	Total No. of Girls	Total No. enrolled
1 2 3 4 5 6 7 8 9 10 11 12 13 14	6 1 2 2 3 3 2 2 1 4 3 16 2 12	6	1		1 2	1 1 1 2 1 3 2 1	1 4 2 3 2 4 4 5 4 1 1	4 5 3 1 2 4 3 2 5 9 1 1	2 3 1 4 3 2 5 4 2	1		1 1 2 2 2 1 1 3 1 1 2 2	2 7 6 2 2 2 4 2 2 4 2 2 	2 4 5 5 1 4 3 1 6 1	4	2	2	104 299 124 139 66 62 83 163 200 56 200 411 98 315	159 323 176 198 113 96 138 198 206 108 208 438 114 296	263 622 300 337 179 158 221 361 406 164 408 849 212 611
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	1 1 5 1 3 1 1	33 22 11 88 6 22 25 5		1	1		52 27 7 	8 5 1 1 1 4 4 4 1 1 2 2 5 1 1		3	1 2		2 9 3 4 1 1 11 5 5 1 4 4 3 8 8 3 5 5 3 3 7 7 3	21 33 11 11 66 22 33 34 44 113 44 2		3	i i i i i i i i i i i i i i i i i i i	152 177 547 51 56 104 99 121 734 158 77 193 97 71 134 254 82 281 193 95 94	139 168 164 251 115 293 269 117 180 209	574 462 212 274 389
38 39 40 41 42 43 44 45 46 47	7 5 7 5 14 12 2 2 4 6		1 .	3]	1		1 10 10 10 10 10 10 10 10 10 10 10 10 10	5 4 1	1 2 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	3	5 3 1 11 3 4 4		2 1 1	i	379 305 337 172 416 299 326 41 320 175	5 292 7 219 181 434 314 5 266 1 106 5 354	597 556 353 850 613 592 147 4 674

COLLEGIATE INSTITUTES AND IV. TABLE O—ATTENDANCE OF PUPILS BY

						Г	V. TA	ABL	E (0-	-A7	Т	END.	ANCE	OF P	UPILS	SBY
							Lowe	er S	eho	ol-	-Fo	orn	ıI				
						Boys										Girl	s
High Schools	years	years	years	years	years	years	years	years	years	years	years	and over	years	years	years	years	years
	10 ye	1 ye	12 ye	13 ye	14 ye	15 ye	16 y	17 ye	18 ye	1	20 y	and	11 ye 12 ye	13 ye	14 ye	15 ye	16 ye
	_	_	-	-							2	2		1 .			
2 Alliston				1	7	7 5	11 3	$\begin{bmatrix} 2 \\ \dots \end{bmatrix}$	1			1		. 2	5	9 4	11 5
3 Almonte 4 Amherstburg				$\frac{1}{2}$	6 4	8	2							2	$\frac{4}{2}$	9	5 3 6
5 Arnprior					3	31	5							1	12	30	
6 Arthur		::	2		5 8	2 9	$\overset{\cdot}{2}$	$\begin{vmatrix} 1\\2 \end{vmatrix}$					i	$\begin{vmatrix} 10 \\ 4 \end{vmatrix}$	8 10	5	1 4
8 Aurora				3	8	6	3							5	7	5	3
9 Avonmore				i	3 7	4 5	$\frac{3}{2}$	2					$1 \dots $	5	7 10	6	3 4
11 Beamsville			1	7	6	7	$\frac{2}{2}$	1						3 1	7	4	1
12 Belleville			1	$\begin{vmatrix} 9\\2 \end{vmatrix}$	17 8	12 7	$\frac{6}{2}$	$\begin{vmatrix} 2\\1 \end{vmatrix}$			• • •		4		24 8	25 8	13
14 Bracebridge			1		6	6	5	1						2	10	9	4
15 Bradford		١	1	6	5 4	12	$\frac{1}{2}$	1	• •	• •	.		. 2	1	4 6	2 24	1 11
17 Brighton				4	2	5	4							5	6	6	5 2
18 Burlington			$\begin{vmatrix} 2\\1 \end{vmatrix}$		$\begin{array}{c} 6 \\ 4 \end{array}$	3 5	3		٠.		• • •		. 4		6 8	12	$\frac{2}{4}$
20 Campbellford			1	3	3	5	3	3						4	4	9	4
21 Carleton Place 22 Cavuga			$\begin{vmatrix} 1\\2 \end{vmatrix}$	$\begin{vmatrix} 1\\2 \end{vmatrix}$	9 5	9 4	$\frac{6}{2}$	3	1	1	• • •	.			5	11	10
23 Chatsworth					1	1	1	1			: :		i		2	2	
24 Cheslev			4	1 4	8 6	3	6 1	···i	٠ 1	1 5	2 5	6	3
25 Chesterville 26 Colborne				1	5	1	$\overset{1}{2}$	1						1	5	3 6	2
27 Cornwall			1	4	11	19	6 1	4	4		.		. 1	8	14	17	14
29 Dundalk			$\begin{vmatrix} 2\\1 \end{vmatrix}$	2	5	2	1				: :			1 7	1 5	2	1 3
30 Dundas				4	12	8	8	2	1		.			7	9	12	3 6
00 D 1			1	6 4	8 5	4	1 3	2 4					1. 2	6	7 12	9	2 4
33 Dutton			3	1	2	9	4						. 1	4	4	6	5
OF TI					2	1 4	3 7	6	2					2	6 8	9	1 9
36 Exeter			3	5	5	1	1						1 1	9	7	2	1
00 777 1			1	5	7 2	2 5								5	7 2	4 3	1
39 Forest				1	5	9	3	4			.			1	3	8	3
11 0				2 5	2 4	4 5	$\frac{1}{6}$	1						$\begin{vmatrix} 4\\2 \end{vmatrix}$	5	8 5	11 5
42 Georgetown				3	3	7	6	1						6	11	6	6
43 Glencoe 44 Gravenhurst			2	$\begin{vmatrix} 2\\2 \end{vmatrix}$	$\begin{array}{c} 2 \\ 1 \end{array}$: : : :	2						1 1	2	9	$\begin{vmatrix} 6 \\ 6 \end{vmatrix}$.	1
45 Grimsby			2		6	9	4	1						3	7	10	1
46 Hagersville 47 Haileybury				$\frac{3}{2}$	3	4 9	4 16	$\frac{1}{2}$	1		. .			4 4	6	10	4
48 Harriston			1	2 3 2 5	3 4	5 4	7							3	8	4	6
49 Hawkesbury 50 Iroquois	٠.		$\begin{vmatrix} 1\\3 \end{vmatrix}$	5	5	4 4	$\frac{2}{1}$		• •	٠ . .		.	$\begin{vmatrix} 1 & 2 \\ 4 & 4 \end{vmatrix}$	8	7	2 5 3	1
51 Kemptville	٠.	1	2	4	5	6	2	3					. 3	5	10		6
52 Kenora			1	3 8	5 12	9 8	$\frac{1}{2}$	1				. .		3	12	9 2	6 2
54 Leamington				5	7	10	10	4	1					1	6	21	13
55 Listowel		1	3	11	14	5	3	1					i	8	7 3	7 3	2 4
56 Lucan					3	5		i	i				.]	4	6	8	

HIGH SCHOOLS (Continued)

AGE, SEX AND GRADE (Continued)

_										Lowe	r Sel	nool]	For	m	II									_
					-					Boys										Girls					
	17 years	18 years	19 years	20 years	21 and over	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over
1 2 3 4 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 5 26 6 27 28 29 30 31 2 33 34 4 35 5 36 6 37 38 39 40 41 42 43 44 45 6 47 48 49 5 51 52 53 54 55 55 56 57	1		1				1 2	$\begin{bmatrix} 2 \\ \vdots \\ 2 \\ 1 \end{bmatrix}$	3 5 3 4 2 3 7 6 3	2 2 1 1 7 2 6 6 1 1 5 4 3 3 9 1 3 1 2 4 3 3 1 6 2 2 9 2 6 8 3 6 8 3 6 8 3 8 4 6 8 3 8 4 8 4 8 6 8 8 3 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8	3 3 10 4	1 1 5	· · · · · · · · · · · · · · · · · · ·		1 1		 5 	$\begin{array}{c} 2 \\ 1 \\ 1 \\ 3 \\ 4 \\ 1 \\ 9 \\ 4 \\ \vdots \\ 3 \\ 2 \\ 2 \\ 1 \\ 3 \\ 1 \\ 2 \\ 1 \\ 1 \\ 3 \\ 1 \\ 2 \\ 2 \\ 1 \\ 3 \\ 3 \\ 6 \\ 4 \\ 3 \\ 4 \\ 2 \\ 2 \\ 3 \\ 3 \\ 6 \\ 4 \\ 3 \\ 4 \\ \vdots \\ 3 \\ 4 \\ 2 \\ 2 \\ 3 \\ 3 \\ 6 \\ 4 \\ 3 \\ 4 \\ \vdots \\ 3 \\ 4 \\ 2 \\ 2 \\ 3 \\ 3 \\ 6 \\ 4 \\ 3 \\ 4 \\ \vdots \\ 3 \\ 4 \\ 2 \\ 2 \\ 3 \\ 3 \\ 6 \\ 4 \\ 3 \\ 4 \\ \vdots \\ 4 \\ 2 \\ 2 \\ 3 \\ 3 \\ 6 \\ 4 \\ 3 \\ 4 \\ \vdots \\ 4 \\ 2 \\ 2 \\ 3 \\ 3 \\ 6 \\ 4 \\ 3 \\ 4 \\ \vdots \\ 4 \\ 3 \\ 4 \\ \vdots \\ 4 \\ 4 \\ 2 \\ 2 \\ 3 \\ 3 \\ 6 \\ 4 \\ 3 \\ 4 \\ \vdots \\ 4 \\ 4 \\ 4 \\ 2 \\ 3 \\ 3 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4$	54 2 14 59 11 56 47 61 33 97 13 12 95 49 17 43 95 17 73 68 26 68 26 68 26 68 26 68 26 68 26 68 26 68 26 68 26 68 88 88 88 89 89 89 89 8	8 14 5 5	$\begin{array}{c} 95522423\\ \cdot \cdot \cdot 33312\\ 78141177051\\ \cdot \cdot \cdot 6716\\ \cdot \cdot \cdot \cdot 445664\\ \cdot \cdot \cdot \cdot 43332555522\\ \cdot \cdot \cdot \cdot 2322215555\\ \cdot \cdot \cdot \cdot 445664\\ \cdot \cdot$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 1 1	1	

COLLEGIATE INSTITUTES IV. TABLE O—ATTENDANCE OF PUPILS BY

									Midd	lle S	chool	1			
				E	Boys									Gir	ls
High Schools	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	13 years	14 years	15 years	16 years	17 years	18 years
1 Alexandria 2 Alliston 3 Almonte 4 Amherstburg. 5 Arnprior 6 Arthur 7 Athens 8 Aurora 9 Avonmore. 10 Aylmer 11 Beamsville 12 Belleville 13 Bowmanville. 14 Bracebridge 15 Bradford 16 Brampton 17 Brighton 18 Burlington 19 Caledonia 20 Campbellford 21 Carleton Place 22 Cayuga 23 Chatsworth 24 Chesley 25 Chesterville 26 Colborne 27 Cornwall 28 Deseronto 29 Dundalk 30 Dundas 31 Dunnville 32 Durham 33 Dutton 34 Elora 35 Essex 36 Exeter 37 Fergus 38 Flesherton 39 Forest 40 Fort Frances 41 Gananoque 42 Georgetown 43 Glencoe 44 Gravenhurst 45 Grimsby 46 Hagersville 47 Haileybury 48 Harriston 49 Hawkesbury 50 Iroquois 51 Kemptville 52 Kenora 53 Kincardine 54 Leamington 55 Listowel 56 Lucan 57 Madoc	1		2 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2	8 1 1 1 2 2 2 9 2 2 3 3 3 5 5 1 2 2 4 3 3 1 2 2 1 1 1 1 3 3 2 2 1 1 1 1 2 2 3 2 2 1 1 1 1	32 22 21 11 66 22 12 25 58 22 21 11 11 55 33 44 11 44 11 44 11 44 11 44 11 44 11 44 11 44 11 11	1 2 2 4 4 1 2 2 3 3 9 2 2 2 5 1 1 1 2 2 5 5 3 3 2 2 3 3 1 1 1 1 4 4 3 3 2 2 4 4 3 3 1 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 2 2 2 2 1 1					8 2 1 3 2 2 4 2 2 1 1 3 2 2 1 1 5 5	3 4 4 4 2 8 8 . 2 2 . 6 3 3 8 2 3 2 5 1 7 2 2 2 2 3 1 . 4 3 3 4 . 6 3 5 3 5 5 5 6 3 4 6 4 3	4 5 5 5 3 8 11 3 1 1 1 4 11 7 5 1 6 3 3 3 7 5 5 15 1 3 4 4 5 4 9 2 4 4 4 5 3 2 5 5 5 7 5 4 2 4 2 2 6 1 7 6 6 6 6 1 1 4 3 4 3 4 3	$\begin{array}{c} \cdot \cdot \cdot 22243532 \cdot \cdot \cdot 386621145 \cdot \cdot \cdot 460141134228 \cdot \cdot \cdot \cdot 629344252 \cdot \cdot \cdot 515666172341622710534 \\ \cdot $

AND HIGH SCHOOLS (Continued)

AGE, SEX AND GRADE (Continued)

									Up	ner	Sc	ho								1 1	
			_				т	Boys					-		G: 1				oys	irls	
		1	1 1-		1	1				1 1	- L		1	1	Girls				of B	of G	ber
	years	years	21 and over	years	years	years	years	years	years	20 years	21 and over	years	years	years	years	years	years	21 and over	Total No. of Boys	Total No. of Girls	Total number enrolled
	19 y	20 y	anc	14 y	15 y	16 y	17 y	18 y	19 y	0 y	and	15 y	16 y	17 y	18 y	19 ye	20 y	and	otal	otal	rolle
			2							2	21			1	=		2	21	T	T	T
1 2 3 4 5 6 7 8 9	$\begin{smallmatrix}2\\6\\1\end{smallmatrix}$	3													2				$ \begin{array}{c} 42 \\ 24 \\ 41 \end{array} $	74 64	116 88
4 5																			18	52 30	93 48
6	2 5 6	1					2							1	2	2			81 30	126 55	203 85
8	3	2	1					2							$\frac{1}{2}$				65 49	84 62	149 111
9 10	1			1			4	1			i	2		 i	3				19 44	38	57
11 12			1			2		3			٠.				3				53	75 52	119 105
13		1							3	1	1		1	$\frac{4}{2}$	$\frac{7}{2}$	2 2			147 49	204 88	351 137
14 15	1		1																42 30	60 31	102
16 17	3 1	4	١					1	1	2	1	1		3	2				65	102	61 167
18 19	2																		32 31	51 43	83 74
20	1	3					3	1			1			4	2		i i	1	34 68	85 90	119 158
$\frac{21}{22}$		2				i	1						2						57 28	90 46	147
23 24		2																	15	17	74 32
25 26	1	2																	53 44	56 61	109 105
27	$\frac{2}{7}$	3				2	2	3	4	1			i	1	3	3			29 107	32 162	61 269
28 29	4		i			i	· · · · i	1		٠.									25 27	23 42	48
30 31	1 3	2					1 2	1						3	1			1	66	81	69 147
32	3 2	1				i									1		1		57 44	81 77	138 121
$\frac{33}{34}$		· · · · i				1	2	1	3			1	1		2				47	61 49	108 51
35 36	5 4	 1						1			1		2	1	3	2	2	1	59 38	85 60	144
37 38	2						1	2		1	1			3		4			60	51	98 111
39	4	3						1	1					i	· · · · i				18 49	35 50	53 99
40 41	i	$\frac{1}{2}$	1											· · · .					21 54	69 69	90 123
42 43	· · · · i	3			1		2	3 2		2			1						62 23	59	121
44								3								1			17	57 16	80
45 46	$\frac{4}{2}$	$\frac{2}{\cdots}$				i	· · · · i												61 42	67 61	128 103
47 48	$\frac{2}{1}$		1 1			1	$\frac{\dots}{2}$	1 4	· · · · i		1	- 1		$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	2 3				78 58	72 54	150 112
49 50	$\frac{1}{2}$					1	$\begin{bmatrix} \ddots & \ddots \\ & 2 \end{bmatrix}$							2 4	$\begin{bmatrix} & & & & & & & & & & & \\ & & & & & & & $				41	56	97
51	4				1								1		2			2	42 49	78 85	120 134
52 53	3						$\frac{1}{2}$	4	···i							 1		1	44 59	78 92	122 151
54 55	7	2			1	$\frac{2}{2}$	1 1		1				1 2	1	0	· · · · i	2		99	125 70	224
56	1		i				1	1		- 1	- 1								49	39	142 88
57	2				!] .]	[.] .]					31	66	97

COLLEGIATE INSTITUTES IV. TABLE O—ATTENDANCE OF PUPILS BY

						Lowe	er S	cho	ol-	-Fo	rm l	[
					Boys										Girls	
High Schools	10 years	11 years		14 years	15 years	16 years	17 years	18 years	19 years	20 years	11 years	12 years	13 years	14 years	15 years	16 years
59 Markham 60 Meaford 61 Midland 62 Milton 63 Mitchell 64 Morewood 65 Mount Forest 66 Newburgh 67 Newcastle 68 Newmarket 69 Niagara 70 Niagara Falls S 71 Norwood 72 Oakville 73 Omemee 74 Orangeville 75 Oshawa 76 Paris 77 Parkhill 78 Parry Sound 79 Pembroke 80 Penetanguishene 81 Petrolia 82 Plantagenet 83 Port Dover 84 Port Elgin 85 Port Hope 86 Port Perry 87 Port Rowan 88 Prescott 89 Richmond Hill 90 Ridgetown 91 Rockland 92 Sault Ste Marie 93 Shelbourne 94 Simcoe 95 Smithville 96 Stirling 97 Streetsville 98 Sudbury 99 Sydenham 100 Thorold 101 Tillsonburg Toronto— 102 Commerce 103 Davenport 104 North 105 Trenton 106 Tweed 107 Uxbridge: 108 Vienna		1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 43 21 20 4 1 10	3 2 4 7 5 5 1 3 6 2 17 4 4 4 13 1 10 16 6 6 6 4 4 11 3 2 2 2 3 4 4 1 3 2 6 6 6 8 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 5 7 4 1 1 2 2 1 5 1 1 1 3 1 1 1 7 7 7 4 5 5 1 2 1 1 2 1 2 1 1 2 1 2 1 1 2 1 2 2 3 1 1 1 2 2 2 3 1 1 1 2 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 1	$\begin{array}{c} 1 \\ 2 \\ 2 \end{array}$			1.	1	1 1 2 3 1 1 1 1 2 3 1 1 1 1 1 1 1 1 1 1	24 32 12 22 53 11 3 5 35 5 4 35 5 5 31 11 4 8 1 6 4 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55 60 10 56 61 10 11 76 61 18 11 12 10 10 11 11 12 11 11 11 11 11 11 11	5 7 6 17 10 5 22 5 11 6 5 3 19 19 10 6 8 12 2 2 8 19 13 4 16 6 6 11 13 14 16 16 17 18 18 19 19 10 10 10 10 10 10 10 10 10 10	4 2 6 6 14 3 4 4 2 6 1 1 10 5 7 10 11 4 11 6 1 4 4 4 4 4 4 1 2 2 2 3 2 1 11 2 5 8 90 3 2 4 5 5 4 2 5 5
110 Wallaceburg 111 Wardsville 112 Waterdown			. 1	1	7 4	$\begin{array}{c} 6 \\ 2 \\ 2 \end{array}$	2	· · · · · · · · · · · · · · · · · · ·		1		1 1	1	9 3 4 2	12 1 3 6	13 3 6

AND HIGH SCHOOLS (Continued)

AGE, SEX AND GRADE (Continued)

AGE, SI		UND	1	KAD	E (C	Jonth	Lower	. C.1	0001	т		TT								
							Boys	. 001	1001		orm	11				G: 1				
	20 20	20	er	0 70	1 00	70		1 70		1 10	L 1 21	-	1	1	1 -	Girls		1		1 24
8.1	years	years	19 mad over	- 1	years	years	years	years	years	years	0 years	years	years	years	years	years	years	years	years	20 years 21 and over
	19	20	12	13	14	15	16	17	18	19	20 21 au	12	13	14	15	16	17	18	19	20 21 an
79 80 5. 81 82 84 85 2. 86 1. 87 1. 88 2. 89 90 91 4. 92 8. 93 94 96 3. 97 98 11. 99 3. 100 3. 101	i	.		6 3	2 1 2 1 2 3 1 1 1 2 1 3 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 2 2	$\begin{array}{c} 2 \\ 2 \\ 8 \\ 3 \\ 2 \\ 6 \\ 1 \\ 3 \\ 4 \\ 2 \\ 5 \\ 5 \\ 1 \\ 5 \\ 2 \\ 3 \\ 4 \\ 2 \\ 2 \\ 5 \\ 5 \\ 1 \\ 5 \\ 2 \\ 3 \\ 2 \\ 2 \\ 6 \\ 1 \\ 7 \\ 2 \\ 1 \\ 5 \\ 2 \\ 3 \\ 4 \\ 2 \\ 1 \\ 6 \\ 2 \\ 2 \\ 6 \\ 1 \\ 1 \\ 2 \\ 1 \\ 6 \\ 2 \\ 2 \\ 6 \\ 1 \\ 1 \\ 2 \\ 1 \\ 6 \\ 2 \\ 2 \\ 6 \\ 1 \\ 2 \\ 1 \\ 3 \\ 4 \\ 2 \\ 5 \\ 5 \\ 1 \\ 1 \\ 2 \\ 2 \\ 6 \\ 1 \\ 1 \\ 2 \\ 1 \\ 3 \\ 4 \\ 2 \\ 1 \\ 2 \\ 1 \\ 3 \\ 4 \\ 2 \\ 1 \\ 2 \\ 1 \\ 3 \\ 4 \\ 2 \\ 1 \\ 2 \\ 1 \\ 3 \\ 4 \\ 2 \\ 1 \\ 2 \\ 2$	3 4 4 4 4 4 3 5 5 2 5 5 1 5 4 2 6 6 8 3 12 3 2 2 2 2 4 2 2 10 1 7 6 5 6 20 11 10 3 2 8 1 4 4 4 1 3	3 11 4 1	1 1	1			i	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2 2 3 9 6 2 6 4 5 5 5 7 1 4 4 2 6 6 4 5 5 5 6 6 7 4 1 2 2 9 8 15 5 5 6 6 3 5 9 3 6 7 9 13 13 4 3 4 1 2 8 2 2 6	4 5 4 2 8 4 11 9 1 6 6 6 1 1 9 4 1 1 2 2 1 1 8 8 6 1 1 2 2 2 2 2 2 1 1 1 1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	5 10 6 4 2 2 3 2 3 6 6 7 7 3 5 5 5 4 6 8 6 3 4 1 1 5 6 6 1 3 3 5 2 2 3 2 8 6 3 3 29 3	1 2 2 1 2 1 3	1	i

COLLEGIATE INSTITUTES IV. TABLE O—ATTENDANCE OF PUPILS BY

	1					I	Midd	le Sc	hool						
					Boys									Gir	ls
High Schools	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 and over	13 years	14 years	15 years	16 years	17 years	18 years
58 Markdale. 59 Markham. 60 Meaford. 61 Midland. 62 Milton. 63 Mitchell. 64 Morewood. 65 Mount Forest. 66 Newburgh. 67 Newcastle. 68 Newmarket. 69 Niagara. 70 Niagara Falls S. 71 Norwood. 72 Oakville. 73 Omemee. 74 Orangeville. 75 Oshawa. 76 Paris. 77 Parkhill. 78 Parry Sound. 79 Pembroke. 80 Penetanguis'ne. 81 Petrolia. 82 Plantagenet. 83 Port Dover. 84 Port Elgin. 85 Port Hope. 86 Port Perry. 87 Port Rowan. 88 Prescott. 89 Richmond Hill. 90 Ridgetown. 91 Rockland. 92 Sault Ste. Marie. 93 Shelburne. 94 Simcoe. 95 Smithville. 96 Stirling. 97 Streetsville. 98 Sudbury. 99 Sydenham. 100 Thorold. 101 Tillsonburg. Troronto— 102 Commerce. 103 Davenport. 104 North. 105 Trenton. 106 Tweed. 107 Uxbridge. 108 Walkareton. 110 Walkaceburg. 111 Wardsville. 112 Waterdown. 113 Waterford.	i	$\begin{array}{c} 1 \\ 2 \\ \cdots \end{array}$	4 6 1 2 1 2	6 18 5 3 3 1 1 1 3		3 4 1 5 2	2 2 2 3 3 2 2 1 1 1 1 3 3 5 5 4 4 2 2 2 3 3 3 2 2 1 1 4 4 3 3 2 2 2 2 2 2 2 2 2 2 2 2 3 3 2 2 2 2 2 2 3 3 2 2 2 2 3 3 2 2 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3		1		1	1 2 1 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 5 4 4 4 2 2 4 4 6 6 4 1 2 2 2 2 2 8 8 5 3 3 4 4 3 3 1 4 4 1 1 1 1 1 1 1 1 1 1 1	4 13 13 6 9 1 1 4 1 2	2 3 4 2 1 3 1 1 1 2 5 1 1 1 1 2 6 2 2 2 2 1 7 1 7 1 7 1 1 7 1 1 1 1 1 1 1

AND HIGH SCHOOLS (Continued)

AGE, SEX AND GRADE (Continued)

	Upper School		02
	Boys	Girls	f Boys Girls
19 years 20 years 21 and over		15 years 16 years 17 years 18 years 19 years 20 years 21 and over	Total No. of Girls Total number enrolled
72			23
105 2 1 106 3 2 107 2 1 108 1 109 1 1 110 1	1 5 3	3 2 1	116 89 205 173 164 337 61 89 150 25 52 77 60 91 151 12 17 29 45 61 106 57 82 139 12 23 35 25 30 55

COLLEGIATE INSTITUTES IV. TABLE O—ATTENDANCE OF PUPILS BY

IV. TABLE O-ATTEMPRINGS OF TOTALS D																		
							Lowe	er S	cho	ol-	—F	'orı	n	I				
						Boys										Girls		
High Schools	years	years	years	years	years	years	years	years	years	years	years	and over	years	years	years	years	years	years
	10	=	12	13	14	15	16	17	18	19	20	21 aı	11	12	13	14	15	16
101 TTT' 1			• • •	6 1 1	8 7 15 7	5 11 7 14 1 5 9 6	2 14 6 5 5 3	1 1 	1 				• • •	1 2 1 1 	10 8 4 1 3	13 24 6 2 6 10 10		9 4 11 1 3 5 12
Totals, 1920-21	1	16	198	884	1,932	1,847	1,078	329	81	18	5	7	14	206	1,119	2.250	2,339	1,324

AND HIGH SCHOOLS (Continued)

AGE, SEX AND GRADE (Continued)

	Lower School—Form II																								
										Lowe	r se	1100			m	11									
	Boys																Girls								
	17 years	18 years	19 years	1	21 and over	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	an	12 years	13 years	14 years	15 years	16 years	17 years	18 years		20 years	21 and over
114 115 116 117 118 119 120 121	4 2 						i 1	$\begin{bmatrix} & \ddots & & & & & & & & \\ & & 3 & & 7 & & & & \\ & 7 & & & & & & & \\ & & 2 & & & & & \\ & 1 & & 2 & & & \\ & & \ddots & & & & & \\ & & & & & & &$	3 8 6 5 5 3 4	1 11 5 4 1 2 6 4	5 3 8	4 1 2 2	2	i	· · · · · · · · · · · · · · · · · · ·	1	1 2 1 	3 7 1 1 	6 10 3 4 1 7 9	4 8 8 13 4 7 10 3	4 10 4 6 5 2	13 1 1 2	1 2	1	2 ··· 1
	445	84	26	3.	2	6	108	543	1.165	1 207	722	257	52	15	17	a	133	730	1 645	1 792	003	435	90	19	11

COLLEGIATE INSTITUTES IV. TABLE O—ATTENDANCE OF PUPILS BY

						M	liddle	Sch	ool						
					Boys							(Girls		
High Schools	years	years	years	years	years	years	years	years	and over	years	years	years	years	years	years
	13	14	15	16	17	18	19	20	21 aı	13	14	15	16	17	18
114 Watford 115 Welland 116 Weston 117 Whitby		1	3 2 2	4 5 5 4	11 11 11 4	1 5 5 3	3 3	1 3 1	- 1		i	1 2 1	2 4 10 6	7 4 11 6	5 6 5
118 Wiarton 119 Williamstown 120 Winchester 121 Wingham			1 1 1	3 1 2 1	$\begin{array}{c} 1\\2\\5\\7\end{array}$	3 1 4 2	i	1 1	1 1			2	1 5 9	2 8 1	1 3 7
Totals, 1920-21	9	90	401	936	1,092	769	367	154	98	6	93	510	1,108	1,300	943

SUMMARY OF ATTENDANCE

		10 yrs.	11 yrs.	12 yrs.	13 yrs.
LOWER SCHOOL Form I	Boys	1	16	198	1884
	Girls		14	206	1,119
LOWER SCHOOL	Boys			6	108
Form II	Girls			9	133
MIDDLE SCHOOL	Boys				9
MIDDLE SCHOOL	Girls				6
UPPER SCHOOL	Boys				
OTTER SCHOOL	Girls				
TOTALS BY	Boys	1	16	204	1,001
SEXES SEXES	Girls		14	215	1,258
GRAND TO	TALS	1	30	419	2,259

AND HIGH SCHOOLS (Concluded)

AGE, SEX AND GRADE (Concluded)

	Upper	School	Boys
	Boys	Girls	Vo. of Boy fo. of Girls number ed.
19 years 20 years 21 and over	14 years 15 years 16 years 17 years 18 years 20 years 21 and over	15 years 16 years 17 years 18 years 19 years 20 years 21 and over	Total No. (Total num curolled.
114 2 1 115 1 1 116 3 117 1 118 3 2 5 119 2 1 1 120 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		34 46 8 123 124 24 101 118 21 59 73 13 33 43 17 32 48 8 54 78 13 52 69 12
410 140 45	1 18 83 197 263 148 72 35	18 67 209 217 116 33 14	15,221 18,907 34,12

BY AGE, SEX, AND GRADE, June, 1921

14 yrs.	15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 yrs.	20 yrs.	21 yrs. or over	TOTALS
1,932	1,847	1,078	329	81	18	5	7	6,396
2,250	2,339	1,324	445	84	26	3	2	7,812
543	1,165	1,207	722	257	52	15	17	4,092
739	1,645	1,792	993	435	90	19	11	5,866
90	401	936	1,092	769	367	154	98	3,916
93	510	1,108	1,300	943	410	140	45	4,555
1	18	83	197	263	148	72	35	817
	18	67	209	217	116	33	14	674
2,566	3,431	3,304	2,340	1,370	585	246	157	15,221
3,082	4,512	4,291	2,947	1,679	642	195	72	18,907
5,648	7,943	7,595	5,287	3,049	1,227	441	229	34,128

INDUSTRIAL, TECHNICAL

DAY

I. TABLE P-Attendance, Number of Pupils in the

			Attenda	nce of f	full time	e pupils		0		endar time	nce pupils
	LS					1 1	700	1 1	part		p a p
Day Schools	Number of Teachers	number o	Pupils admitted for the first time to a Secondary School	Males on the roll	Females on the roll	Average daily attendance for the year	Days the school was open	Total number on the roll	Male	Female	Student Hours
1 Brantford	2	22	20	22		16	198				
2 Chatham	2 5	38	29	29	9	27	192	2	1	1	968
3 Collingwood	2	31	23	31		19	98				
4 Haileybury	6	51	37	36	15	41	184	150	140	127	19 000
5 Hamilton	27	494	306	393	101	434	$\frac{199}{75}$	$\frac{159}{25}$			13,869 5,000
6 Kingston	3/	60	60	60	75	$\frac{30}{158}$			20		3,000
7 London	12	$\frac{196}{38}$	$\frac{128}{21}$	121 38	10	26	179				
8 Niagara Falls	$\begin{vmatrix} 3\\20 \end{vmatrix}$	188	123	148	40	117	185	330		330	5,228
9 Ottawa	8	16	13	16	10	15	184			000	0,220
		33		33		$\frac{10}{25}$	178				
11 Sudbury	$\frac{2}{91}$	1,378	621	957	421	1,175			54	337	15,931
13 Windsor	10		31	43		40	191				
20 17 22 20 21 11 11 11 11 11											-
Totals 1920-21	191	2,600	1,422	1,927	673	2,123	2,232	907	222	685	40,996

Attendance, Pupils in the Various

	Reli	gious a	nd othe	er Exerc	cises				
Day Schools	Schools where the Bible or selections therefrom used	Schools where passages are memorized	Schools opened with prayer	Schools closed with prayer	Commencement Exercises	English Literature	Reading	Composition and Spelling	Grammar
7 London. 8 Niagara Falls. 9 Ottawa. 10 Sault Ste. Marie. 11 Sudbury. 12 Toronto.		1	1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1	22 38 51 494 196 38 188 16 33 1,386	22 38 311 23 188 13 10	22 38 20 51 494 196 38 188 13 33 1,378	38 15 464 185 23 188 13 17 1,046
13 Windsor	7	1	10	1	7	$\frac{50}{2,512}$	$\frac{31}{674}$	$\frac{50}{2,521}$	$\frac{50}{2,039}$

AND ART SCHOOLS

SCHOOLS

Various Branches of Instruction, Etc.

	Attendance of special pupils Number of Pupils from Families whose head is											
Attenda	ince of s	pecia	l pupils	N	imber of 1	Pupils f	rom Fa	amilies below	whose	head is		
Total number on the roll	Male	Female	Student Hours	Commerce	Agriculture	Law, Medicine Dentistry or the Church	Teaching	The Trades and Industries	Labouring Occupa- tions	Other Occupations	Without Occupation	
1 2 3 4 .8 5 .70 6 .6 7 .51 8 9 .12 10 .16 11 12 .856 13	43 6 38 12 8	27 13 8	2,190 4,200 600 546 673	2 7 6 103 48 11 13 6 9 387 5	39	6 2 2 58	3 4	13 6 23 182 63 8 79 9 10 559 7	3 6 13 26 37 11 33 6 32 26	25 5 94 28 1 30 6 153 17	1 6 1 36 26 1 19	
1,019	348	671	223,570	597	144	70	30	959	193	376	224	

Branches of Instruction, Etc. (Continued)

	History and Civics	Geography	Arithmetic	Algebra	Geometry	Trigonometry	Shop Mathematics	Surveying and Mapping	General Physics
1 2 3 4 5 6 7 8 9 10 11 12 13	22 38	22 38	22 38 31 38 329	22 9	22 9	9	9		22 38 20 51
$\tilde{3}$			31						20
4	51 388	48 280	38	43 512	13 512	13 15	171	13	51
6 6		280		1	512	10			
7	196 38 188 13 27	173	163 23 188 16 17	119	121		142		196 38 188 16 27 1,281
8	38	23	23						38
9	188	180	188	72 16 33		8	16		160
10	13	13	16	16	16		10	23	27
11	1 270	173 23 180 13 10 678 50	1.046	1 150	8 16 33 1,158	23 367 15	834	20	1.281
13	1,379 50	50	1,046 55	1,158 43	1,100	15			31
10	, 30			10					
	2,390	1,515	1,966	2,027	1,892	450	1,172	36	1,908

INDUSTRIAL, TECHNICAL

DAY

I. TABLE P-Attendance, Number of Pupils in the

Day Schools	Chemistry for Nurses	Metallurgy and Assaying	Mineralogy. and Geology	Mechanical Drawing	Machine Drawing and Design	Architectural Drawing	Machine Shop Work	Forge Work	Foundry Work	General Wood Working	Joinery and Cabinet Making	Pattern Making
1 Brantford 2 Chatham 3 Collingwood				22 30			9		· · · · ·	$\begin{bmatrix} 22\\21\\\ldots \end{bmatrix}$	22	9
4 Haileybury 5 Hamilton 6 Kingston		20	36	36 397	30	8	339			226	167	270
7 London				163 38	163 38		163			134 38		15 38
8 Niagara Falls 9 Ottawa				148		148				100	72	
10 Sault Ste. Marie		13 16	33	16 17	16		16	16		13		
11 Sudbury 12 Toronto	363			792		35		262	262		256	256
13 Windsor				43			15			28		
Totals 1920-21	363	65	69	1,702	314	191	888	278	262	1,118	517	588

Attendance, Pupils in the Various

Day Schools	Industrial Design	Illustrating	Antique Drawing		Life Drawing	Modelling	ery		Stained Glass	History of Art	Cooking	Housekeeping	Home Economics	Home Nursing	Hygiene and Dietetics	Sewing and Dress Making	Laundry	Millinery
1 Brantford. 2 Chatham. 3 Collingwood 4 Haileybury. 5 Hamilton 6 Kingston. 7 London. 8 Niagara Falls 9 Ottawa 10 Sault Ste. Marie 11 Sudbury 12 Toronto 13 Windsor Totals 1920-21	33	75	76	72	32	70	49	· · · · · · · · · · · · · · · · · · ·	2		157 482 12	40	70 40 213 12	31 19 40 74 12	237 126 40 230 12	471 12	29	354

AND ART SCHOOLS (Continued)

SCHOOLS

Various Branches of Instruction, Etc. (Continued)

	Carpentry and Building Construction	Plumbing	Steam Engineering	Power Plant Operation	Electrical Wiring and Machinery	Printing and Book- binding	Automobiles and Gas Engines	Elementary Drawing	Color Study	Lettering and Show Cards	Electricity	Applied Mechanics	Chemistry (General)	Chemistry (Industrial)
1 2 3 4 5 6 7 8 10 11 12 13	148	183	11 8	45	147	219	143	38 40 13 747	53	27 40 16	13 393 71 147 27 89	11 57 	36 67 138 44 16 33 1,103 24	9
	178	183	44	45	354	459	387	1,111	162	177	762	107	1,470	31

Branches of Instruction, Etc. (Concluded)

Embroidery and Lace Work	French	German	Writing	Bookkeeping	Typewriting	Optometry	Horology	Physical Training	Study of Materials	Chart Work	Navigation	Marine Engineering	Latin	Mining
1	40 .	8 23		23	12	34	.14	38 51 101 196 38 188 16 33 1,378 2,039	129	20	41	19	5524	16

INDUSTRIAL, TECHNICAL

DAY

II. TABLE Q-Value of

			Valu	e of Equipm	nent		
Day Schools	Library	Maps and Charts	Laboratory and Work Shop Tables	Machines and Tools	Scientific Apparatus	Drawing Instruments	Drawing Models
1 Brantford 2 Chatham 3 Collingwood 4 Haileybury 5 Hamilton 6 Kingston 7 London 8 Niagara Falls 9 Ottawa 10 Sault Ste. Marie. 11 Sudbury 12 Toronto 13 Windsor	\$ 40 249 251 161 897 75 729 23 158	12 18 125 110 50 107 10	886 341 250 942 5,934 40 422 121 5,989 235 43,943 350	2,510 9,292 977 31,014 17,215 15,640 19,546 2,237 80,043 21,626	$\begin{array}{c} 312 \\ 681 \\ 242 \\ 121 \\ 10,176 \\ 100 \\ 6,222 \\ 2,273 \\ 6,408 \\ 35 \\ 286 \\ 21,266 \\ 758 \\ \end{array}$	113 241 46 16 434 45 920 527 489 46 2,645 274	2,012 867 14 589
Totals 1920-21	6,882	557	59,453	200,100	48,880	5,796	3,544

AND ART SCHOOLS (Continued) SCHOOLS

Equipment, Etc.

				Val	ue of Equip	pment			
	Stoves, Ranges and Utensils	Equipment for Dressmaking	Equipment for Millinery	Equipment for Laundry	Equipment for Home Nursing	Equipment for Physical Culture	Other Equipment Not Specified	Total Value of Equipment	School Buildings, Grounds and Furni- ture
1 2 3 4 5 6 7 8 9 10 11 12 13	\$ 623 1,762 	\$ 296 255 482 1,195 296 9 3,569 418	\$ 40 34 33 131 247 27	1,617	\$ 73 13 48		1,863 95 7,986 5,286 14,223 384 48 79 44,730 872	902 10,328 57,087	31 20,000 382,384 300,000 147,106 350,000
	11,769	6,520	512	3,415	347	2,853	75,566	426,194	2,958,681

INDUSTRIAL, TECHNICAL

EVENING

III. TABLE R-Attendance, Pupils in the

S Collingwood						HII.	TABL	E R-	-Atter	ıdan	ce, Pup	ils	in t	he —
Evening Schools $\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix} = \begin{bmatrix} 1 \\ 4 \\ 4 \end{bmatrix} = \begin{bmatrix} 1 $						Atte	ndance							
Beamville.	Evening Schools	Jo	Total number of pupils on the roll for the year	New pupils admitted during the year	Boys and men on roll	and women	. =	whose is the	Pupils who were born in other countries		Aggregate number of students hours for the year	Textile Industries	Chemical Industries	Sheet Metal Work
Totals, 1920-21 909 27297 17953 13080 14217 17524 7552 2221 1119287 554 114 152	2 Beamsville. 3 Belleville. 4 Brantford. 5 Brockville. 6 Chatham. 7 Cobourg. 8 Collingwood. 9 Dundas. 10 Espanola. 11 Fairbank. 12 Fort William. 13 Galt. 14 Gananoque. 15 Goderich. 16 Guelph. 17 Hamilton. 18 Ingersoll. 19 Iroquois Falls. 20 Kenora. 21 Kitchener. 22 Lindsay. 23 London. 24 Newmarket. 25 Niagara Falls. 26 North Bay. 27 Orillia. 28 Oshawa. 29 Ottawa. 30 Owen Sound. 31 Pembroke. 32 Peterborough. 33 Port Arthur. 34 Port Hope. 35 Preston. 36 Renfrew. 37 St Catharines. 38 St Thomas. 39 Sarnia. 40 Sault Ste Marie 41 South Porcupin 42 Stratford. 43 Sturgeon Falls. 44 Sudbury. 45 Timmins. 46 Toronto. 47 Walkerville. 48 Welland. 49 Whitby. 50 Windsor. 51 Woodstock.	4 12 22 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	54	50 187 800 204 360 66 74 57 33 132 407 284 43 312 1,740 37 5 103 568 300 1,281 66 191 186 69 9 1,773 31 31 22 407 281 66 191 118 66 191 119 119 129 139 149 149 149 149 149 149 149 14	33 62 489 142 210 29 277 53 245 147 30 272 92 42 65 928 20 35 21 123 101 111 112 174 30 417 42 42 42 42 42 42 42 42 42 43 44 41 41 41 41 41 41 41 41 41 41 41 41	21 167 523 195 200 63 75 40 13 79 366 247 50 52 262 1,048 49 105 768 51 109 168 2,382 51 109 1123 196 67 67 68 81 199 199 199 199 199 199 199	50 160 750 267 326 72 77 63 352 30 335 246 85 59 278 1,136 94 422 284 1,073 70 186 174 57 2,722 635 157 258 162 162 135 140 162 588 589 278 189 189 189 189 189 189 189 18	4 55 237 56 67 18 20 21 4 99 202 135 3 15 153 1,008 8 13 461 111 154 30 21 28 439 80 13 107 98 18 15 47 122 56 30 32 2,804 181 56 6 305 60 60	14 25 14 17 2 5 2 14 3 74 13 14 17 48 3 81 41 12 3 14 149 7 7 5 18 55 2 26 20 28 43 129 29 15 3 3 15 21 3 15 21 46 21 21 21 21 21 21 21 21 21 21 21 21 21	37 48 87 48 88 69 48 115 96 83 99 160 95 47 122 48 80 120 66 61 118 43 40 155 127 89 92 62 62 43 43 40 15 15 127 88 86 121 86 121 86 86 121 86 86 86 86 86 86 86 86 86 86 86 86 86	2,216 193,542 19,946 8,696 12,036 1,980 2,882 4,382 2,949 21,912 15,043 14,274 3,176 1,606 15,227 73,099 3,983 804 3,574 20,474 8,120 55,374 1,164 4,484 6,262 3,529 4,346 90,400 14,750 5,464 10,800 4,995 4,428 2,202 3,280 7,778 7,134 16,876 6,387 3,277 8,620 1,620 1,716	5 41 176 47 47 47 47 47 47 47 47 47 47	2 1 4 5 5 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3

AND ART SCHOOLS (Continued)

SCHOOLS

various Branches of Instruction, Etc.

						00	on,	nation	n of	nun	ila (on ente	min	l -	.1				
Machine Shop Work	ze Work	Foundry Work	eather Work	Cabinet making and Joinery	Carpentry and Building Construction	ing and Decora-	Plumbing	Power Plant Operating	/ork	P'ting or B'kbinding	Photography	Other Trades	Art and Design	Women at work in factories	1_	Shops and scores		Other Occupations	Without Occupations
Mae	Forge	Fou	I.ea	Car.	Car	Paint	Plur	Pow	Elec	P'tin	Phot	Othe	Art	Won	Won	House	House	Other	With
1 10 2 3 15 4 56 6 8 12 7 18 10 5 11 2 13 13 67 14 4 15 16 32 17 124 18 36 19 10 20 20 22 27 23 127 24 25 40 26 25 27 13 28 12 29 93 30 28 31 29 32 31 33 26 35 10 37 22 38 10 37 22 40 20 41 9 42 25 40 20 41 9 42 25 43 12 44 18 36 45 10 37 22 40 20 41 9 42 25 43 11 44 18 36 45 8 46 360 47 94 48 18 49 50 155 51 9 1.640	5 8 8 3 8 8 3 8 8 8 8 8 8 8 8 8 8 8 8 8	36 21	11111111111111111111111111111111111111	12 1 7 3	9 28 28 44 88 177 44 1122 66 558 66 11 11 88 66 44 45 55 133 44 47 1338 77	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 29 3 6 1 2 2 4 2 2 2 4 1 3 0 1 1 1 3 0 1 1 1 1 1 1 1 1 1 1 1 1	111	37 32 99 42 33 326 25 10 65 5 10 68 5 68 2	2 2 3 4 4 3 6 8 6 8 6 8 6 1 1 1 1 7 1 1 1 1 7 1 1	1 2 2 4	33 25 87 27 108 10 4 4 5 6 6 6 6 7 10 29 13 24 23 25 119 13 244 14 26 30 9 15 49 16 16 17 29 17 20 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1 56	23 12 9 22 56 67 100 3 6 71 14 18 10 23 26 22 5 4 4 7 3 1 4 6 7 1 2 3 3 6 2 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	19 133 24 4 16 16 16 17 16 18 18 18 18 18 18 18 18 18 18 18 18 18	39 11 39 11 20 21 30 11 41 11 51	15 5 5 17 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 1.6600 355 419 1.660 355 41	2 4 26 26 26 27 28 3 6 6 28 3 6 6 6 28 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

INDUSTRIAL, TECHNICAL

EVENING

III. TABLE R-Attendance, pupils in the

Number of pupils in the various branches of instruction

Evening Schools	English Literature	Reading	Composition and Spelling	Grammar	History and Civics	English for Non- English Speaking Persons	Geography	Bookkeeping for Industrial Purposes	Civil Service	Arithmetic
1 Barrie			16			4				15 15 31
4 Brantford. 5 Brockville. 6 Chatham. 7 Cobourg.			25	25		7	26			25
8 Collingwood	21	6	21 4					3		21 13 49
12 Fort William	31	18		18		74		14 16		31 30 3
15 Goderich 16 Guelph. 17 Hamilton. 18 Ingersoll.	394	394	394	394 394						394
19 Iroquois Falls. 20 Kenora. 21 Kitchener. 22 Lindsay.			14			12				6 4 15 17
23 London	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 256 \\ 2 \end{vmatrix}$	$\begin{vmatrix} 256 \\ 2 \end{vmatrix}$	256	256				256	256 22
26 North Bay	18 288	288	18 18 288	3 3 18 3 288	18	6				18 18 288 90
30 Owen Sound. 31 Pembroke. 32 Peterborough. 33 Port Arthur.	48	$\begin{bmatrix} 45 \\ 20 \end{bmatrix}$	$\begin{vmatrix} 45 \\ 20 \end{vmatrix}$	20		45		19		45 27 22
34 Port Hope. 35 Preston. 36 Renfrew. 37 St. Catharines.								9 22		5 48
38 St. Thomas 39 Sarnia 40 Sault Ste. Marie	25	2	22	2		129		50 12		19 22 13 46
41 South Porcupine. 42 Stratford. 43 Sturgeon Falls. 44 Sudbury.		14	14	5 1 		42		27 15		14 27
45 Timmins 46 Toronto 47 Walkerville	95	900	900	900)	14				$\begin{bmatrix} 11\\1,770\\35\\20 \end{bmatrix}$
49 Whitby. 50 Windsor 51 Woodstock						97				98
Totals, 1920-21	2,230	2,17	1 2,370	3 1,994	1 305	805	133	596	256	3,603

AND ART SCHOOLS (Continued)

SCHOOLS

various Branches of Instruction, Etc. (Continued)

Second S					Nu	mber	of p	upils in	the v	ario	ous t	ranc	hes o	f inst	ructi	on			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Algebra	Geometry	Trigonometry	Shop Mathematics	Surveying and Mapping	General Physics	Electricity, Theory	Electricity, Applied	Applied Mechanics	General Chemistry	Chemistry of the Trades and Industries	Metallurgy and Assaying	Mining, Underground	Mining, Mill Work		Mechanical Drawing	- CIU	Architectural Drawing
1,250 424 131 1854 23 37 1,143 1,302 74 235 228 13 9 21 15 1,323 643 371	2 3 4 4 5 6 7 8 8 9 10 111 122 13 144 155 166 177 18 19 200 223 224 225 226 230 313 324 335 336 337 38 339 401 422 433 424 435 426 47 48 9 50	22 20 1 8 3 5 1 34 18 14 9 11 1,104	3399	18	200 21 188 219 546 199 222 311 229 111 133 77 100 233 300 231 144 1,1044 4	23	6	31 19 43 135 10 54 90 76 23 27 16 597	\$3 31 16 8 8 72 5 31 74 90 7 15 25 41 641 37 12 50	23	9177	311 22 31 31 31 31 31 31 31 31 31 31 31 31 31	13	9	21	15	177 488 311 177 211 188 100 188 199 203 166 9 211 544 7 111 400 144 9 266 133 7 9 24 155 3000 255 55 37	15 10 10 15 17 17 15 16 243 16 16 243 16 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	14 5 62

INDUSTRIAL, TECHNICAL

EVENING

III. TABLE R-Attendance, Pupils in the

	Nu	mbor o	of nuni	la in t	he var	ious b				ion
			ı pupi	15 111 0	ne var	ious bi		S 01 111	Struct	
Evening Schools	Sheet Metal Drawing	Machine Shop Work	ge Work	General Wood Working	Cabinet Making and Joinery	Pattern Making	Carpentry and Build- ing Construction	Painting and Decorating	Plumbing	Steam and Gas Engines and Power Plants
	She	Mac	Forge	Gen	Cab	Pati	Carp ing	Pa	Plui	Stea Fig. P.
1 Barrie					1					
2 Beamsville										
4 Brantford							$\begin{array}{c} 1 \\ 22 \end{array}$			
5 Brockville				29						
6 Chatham										
8 Collingwood										
9 Dundas										
10 Espanola										
12 Fort William				21	14					5
13 Galt					23					
14 Gananoque										15
16 Guelph				48						
17 Hamilton	37	275			40	43	80			42
18 Ingersoll										
19 Iroquois Falls										
21 Kitchener										
22 Lindsay		1.00					10			
23 London	8	162			73		59		38	16
25 Niagara Falls 26 North Bay		29		14						
26 North Bay										
27 Orillia										
29 Ottawa	16	55		73	73				28	
30 Owen Sound				66						
31 Pembroke			'							
33 Port Arthur				20					13	
33 Port Arthur										
35 Preston										
37 St. Catharines	1					1				17
38 St. Thomas										
39 Sarnia				13						
41 South Porcupine	1									
42 Stratford										
43 Sturgeon Falls					. ,					8
45 Timmins.										
46 Toronto	16	126		150	23	4	105	37	156	722
47 Walkerville		78		9						
49 Whitby							12			
50 Windsor		7			48		31		23	17
51 Woodstock		58	60		20					
Totals, 1920-21	85	882	60	598	440	47	319	37	258	.842

AND ART SCHOOLS (Continued)

SCHOOLS

Various Branches of Instruction Etc. (Continued)

Number of pupils in	the various	branches o	of instruction
---------------------	-------------	------------	----------------

	ering			ook-	Photo-			Drawing			iting	ign		ainting	unting
	Engine	ion	Working	and B	hotography, Fengraving and Lithography	bile	ydy	eary D	Study	₽.0	ard Wr	al Des	ting	gand Partique	and Petil
	Marine Engineering	Navigation	Clay W	Printing and Book-binding	Photography, engraving and Lithography	Automobile Mechanics	Telegraphy	Elementary	Colour Study	Lettering	Show Card Writing	Industrial Design	Illustrating	Drawing and Painting from Antique	Drawing and Painting from Still Life
1							15					1			
2 3						25					19				
4						79 34					5				
5						35	39		5						
7 8						13									
9															
11								6							6
12 13						37 30									
14 15															
16				01					10	40	26 48				
17 18				81		181 18	92		12	48				52	
19 20						27									
$\frac{21}{22}$			14			69					16				
23						222					43	49	49	49	49
$\frac{24}{25}$											13				
26 27															
28						19									
29 30	$\frac{12}{12}$					379 50		70	70	70	93			70	70
31 32						15 45				2	14 23				
33		6				39			5		23 3				
34 35										1					
36 37							12								
38						31 27			12					12	12
39 40						27								12	
41 42						47									
43															
44 45															
46 47	18			116		572		$\frac{278}{20}$	153	139			63		362
48															
49 50						158					53				
51	• • • • •														
	30	6	14	197	52,	2,181	194	381	258	263	532	113	112	265	504

INDUSTRIAL, TECHNICAL

EVENING

III. TABLE R-Attendance, Pupils in the

	III. TABLE R—Attendance, Pupils in the								
Number of pupils in the various branches of instructi								uction	
Evening Schools	Drawing and Painting from Life	Modelling	Wood Carving	Pottery	Cooking	Housekeeping	Home Economics	Home Nursing	Hygiene and Dietetics
1 Barrie								14	
2 Beamsville					$\frac{4}{26}$				
4 Brantford					65		22	20	
5 Brockville	5				61				
6 Chatham					45 31			20	38
8 Collingwood.					6				
9 Dundas					9				
10 Espanola									
11 Fairbank					16		16		,.
13 Galt									
14 Gananoque									
15 Goderich 16 Guelph			21	 	24			14	
17 Hamilton		18			58			1.4	
18 Ingersoll			32						
19 Iroquois Falls									
20 Kenora					23				
22 Lindsay								30	
23 London	49	49	80		81				
24 Newmarket					34	34	34		
26 North Bay								11	
27 Orillia									
28 Oshawa 29 Ottawa					 G A A				
29 Ottawa					$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			80	10
31 Pembroke									
32 Peterborough					29				
33 Port Arthur								15	
35 Preston.									
36 Renfrew									
37 St. Catharines					19	19	19		
39 Sarnia.		12	1		61		19	22	
40 Sault Ste. Marie									
41 South Porcupine									
42 Stratford. 43 Sturgeon Falls.					41				
44 Sudbury.									
45 Timmins									
46 Toronto	82	44	53	57	1,156		41	221	39
48 Welland					14				
49 Whitby					5				
50 Windsor					37			74	
51 Woodstock					16				
Totals, 1920-21	136	123	195	57	2,666	53	132	521	94

AND ART SCHOOLS (Continued)

SCHOOLS

Various Branches of Instruction Etc. (Concluded)

INDUSTRIAL, TECHNICAL DAY AND

IV. TABLE S—

Day and Evening Schools		IV. TABLE S—								
Local Almonte Sc Sc Sc Sc Sc Sc Sc S		Receipts								
1 Almonte. 657 86	Day and Evening Schools		Municipal		and other					
52 Welland. 1,451 39 605 38 360 29 220 00 220 00 2,671 39 53 Whitby. 605 38 360 29 965 67 54 Windsor. 13,184 84 12,637 00 999 30 533 18 172 50 13,152 34 30,345 93 55 Woodstock. 999 93 533 18 172 50 131 54 1,837 15 1 Totals. 1920. 511,021 04 828,914 72 49,546 48 100,013 29 1440,294 41 340,914 50 38,171 04 312,754 45 832,134 40 3 Increases. 370,726 63 488,000 22 11,375 44	3 Beamsville 4 Belleville. 5 Brantford. 6 Brockville. 7 Chatham. 8 Cobourg. 9 Collingwood. 10 Cornwall 11 Dundas. 12 Espanola. 13 Fairbank. 14 Fort William. 15 Galt. 16 Gananoque. 17 Goderich. 18 Guelph. 19 Haileybury. 20 Hamilton. 21 Ingersoll. 22 Iroquois Falls. 23 Kingston. 24 Kitchener. 25 Lindsay. 26 London. 27 Midland. 28 Newmarket. 29 Niagara Falls. 30 North Bay. 31 Orillia. 32 Oshawa. 33 Ottawa. 34 Owen Sound. 35 Pembroke. 36 Peterborough. 37 Port Arthur. 38 Port Hope. 39 Preston. 40 Renfrew. 41 St. Catbarines. 42 St. Thomas. 43 Sarmia. 44 Sault Ste. Marie. 45 South Porcupine. 46 Stratford. 47 Sturgeon Falls. 48 Sudbury. 49 Timmins. 50 Toronto.	657 86	\$ c. 185 05 1,200 00 290 95 1,349 69 3,411 30 3,229 21 4,050 00 1,622 03 5,508 06 65,799 16 287 38 178 57 3,166 54 95,628 53 200 00 800 00 2,798 66 875 52 53,343 37 68 50 376 75 90,323 15 581 91 892 05 481 09 71,590 15 2,044 20 854 90 850 00 850 00 851 91 892 05 481 09 71,590 15 2,044 20 854 90 850 00 851 91 892 05 481 09 71,590 15 2,044 20 854 90 850 00 851 91 892 05 481 09 71,590 15 2,044 20 854 90 850 00 851 93 1,251 98 332 00 15 14 960 00 994 99 65,105 04 24,600 08	7 00 220 00 174 00 269 00 174 00 269 00	\$ c. 124 35 4,520 94 173 35 68 34 50 709 77 3 51 6,386 65 23,538 13 778 75 138 78 500 00 2,097 31 147 68 14,191 93 14,181 51 19 55 6,475 32 100 55 773 77 26 00 408 39 103 35 112 16 600 00 688 08 200 00 4,875 90	849 91 1,420 00 971 80 3,714 61 7,574 41 4,856 00 18,468 71 1,089 58 3,798 18 766 05 1,351 48 839 77 5,774 06 155,921 22 3,422 40 879 83 835 65 5,643 86 13,386 65 185,340 75 2,178 02 1,428 93 938 75 9,037 28 2,919 68 87,585 88 295 00 887 21 171,340 96 1,553 68 1,853 66 1,553 68 1,852 40 2,650 13 128,821 24 5,447 08 1,553 68 1,802 40 2,650 13 128,821 24 5,447 08 1,520 81 4,106 93 3,601 03 2,789 50 438 91 664 12 3,094 38 2,839 06 70,473 14 28,564 65 819 00 1,495 45 740 86 125,731 35 2,217 13 336,618 89				
55 Woodstock 13,184 84 999 93 12,637 00 533 18 3,001 75 1,522 34 1837 15 30,345 93 18 172 50 1 Totals. 1920 511,021 04 140,294 41 340,914 50 38,711 04 312,754 45 3832,134 40 1,489,495 53 38,711 04 312,754 45 370,726 63 488,000 22 11,375 44	52 Welland 53 Whitby	1,451 39 605 38	1,000 00		5 20	2,671 39				
2 Totals. 1919	55 Woodstock	13,184 84 999 93	12,637 00 533 18	172 50	131 54	30,345 93 1,837 15				
3 Increases	2 Totals. 1919									
P .	3 Increases		488,000 22	11,375 44		657,361 13				
	5 Percentages				6.71					

AND ART SCHOOLS **EVENING SCHOOLS** Financial Statement

			Expend	liture		
	Teachers' Salaries	Buildings, sites and all permanent improvements	accommoda-	Library, maps and charts, all apparatus and equipment	School books, stationery, prizes, fuel, examinations and all other expenses	Total expenditure
4	\$ c.	\$ c.				\$ c.
$\frac{1}{2}$				58 35 726 81	489 56	849 91
3				164 80	86 30	1,418 11 971 80
4	2,445 00		25 82	126 82	1,116 97	3,714 61
5 6	5,719 16			68 24	1,787 01	7,574 41
7	6.710 43			6 505 54	$\begin{array}{c} 680 & 60 \\ 2,575 & 27 \end{array}$	4,856 00 15,791 24
8	667 00		25 82 15 34	297 34	96 23	1,060 57
9 10	2,223 67	240 00	15 34	770 51	548 66	3,798 18
11	1.015 99			144 40	202 05 189 09	766 05 1,349 48
12	569 00			270 77	100 00	839 77
13	840 00	2,638 00		2,168 06	128 00	5,774 06
$\frac{14}{15}$	2,005 00	143,184 70		10,521 52	$ \begin{array}{cccc} 210 & 00 \\ 286 & 15 \end{array} $	155,921 22 3,422 40
16	740 00			88 33	51 50	879 83
17 18	680 00	71 00		0.0000.01	S4 65	835 65
19	7.281 00	1.471 17	079.15	2,355 01	384 25 1,857 90	5,643 86 10,610 07
20	61,207 94	1,481 58	972 15	16,661 28	44,277 12	124,600 07
$\frac{21}{22}$	1,306 00 426 00	23 50	; • • • • • • • • • • •	416 11	380 33	2,125 94
23	825 00		26 45	421 32	564 26 85 73	1,411 78 937 18
24	5,440 90		26 45	277 40	3,318 98	9,037 28
$\frac{25}{26}$	2,309 00 34,968 00	361 07	1 079 97	£ 101 49	233 50	2,903 57
27	270 00	2,559 45	1,072 57	0,191 42	37,944 24	81,515 48 295 00
28	691 00					887 21
$\frac{29}{30}$	2,409 59 1,341 00	146,820 28	• • • • • • • • • • • • • •	17,193 86	4,917 23 151 99	171,340 96 1,553 68
31	979 50	133 69		00 09	689 21	1,802 40
32	1,826 00	217 50		310 63	296 00	2,650 13
33 54	$\begin{array}{r} 37,071 & 00 \\ 3,949 & 50 \end{array}$	42,882 12		25,259 44	9,040 32 951 54	114,252 88 5,447 08
35	1,598 00			56 82	165 99	1,820 81
36	2,784 00		• • • • • • • • • • • • • • • • • • • •	33 77	520 45	3,338 22
37 38	2,908 50 1,854 00	503 74		210 34	$ \begin{array}{cccc} 132 & 53 \\ 122 & 42 \end{array} $	3,601 03 2,789 50
39	332 00	16 25		77 53	13 13	438 91
40	520 00			124 02	19 50	664 12
41 42	$\begin{bmatrix} 2,152 & 00 \\ 2.254 & 66 \end{bmatrix}$	584 40		26 27	224 89	2,403 16 2,839 06
43	4,200 34	47,374 52		463 78	12,174 57	64,213 21
44 45	4,350 06 633 00	23,500 00			714 59 136 73	28,564 65 769 73
46	1,325 50				169 95	1,495 45
47	598 06	53 00		46 30	25 02	722 32
48 49	8,241 00 1,236 00	97,951 06		1,053 45	1,355 40 237 21	108,600 91 1,473 21
50	203,315 77	611 04	7,244 10	17,769 81	80,923 50	309,864 22
51	3,268 75			22,612 08	7,822 10	33,702 93
52 53	$\begin{array}{c cccc} 1,540 & 00 \\ 723 & 00 \end{array}$			1,017 10 38 67	114 29 204 00	2,671 39 965 67
54	12,748 92			9,768 10	3,674 51	28,291 53
55	1,324 50			385 65	127 00	1,837 15
$\frac{1}{2}$	455,902 02	514,919 47	9,356 23 13,465 30	$\begin{array}{c cccc} 145,028 & 69 \\ 60,958 & 81 \end{array}$	222,698 63 143,284 73	1,347,905 04 659,072 82
$\frac{2}{3}$	$\frac{324,193 \ 44}{131,708 \ 58}$	$\frac{117,170 54}{397,748 93}$	15,465 50	84,069 88	79,413 90	688,832 22
4	,			,		
	33.82	38.20	.69	10.76	16.52	

TABLE T-PROTESTANT SEPARATE SCHOOLS

		I		1 1 0	1
 .	No. 1 Grattan	No. 2 Hagarty	L'Orig- nal Village	Penetan- guishene Town	Totals 1920
Number of Schools	1	1	1	2	. 5
Receipts:	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
Balances from 1919. Government grants. Municipal grants. Municipal assessments Other sources.	26 99 139 15 18 14 1,372 27 851 00	448 16 716 32 10 92 300 00	9 31	310 32 440 20 10,000 00	852 38 1,304 98 29 06 12,474 90 1,144 64
Totals	2,407 55	1,475 40	1,172 49	10,750 52	15,805 96
Expenditure: Teachers' salaries School sites and buildings Libraries, maps, apparatus, etc Other expenses	659 50 130 60 23 22 1,390 62	716 00	20 95	7,457 60 57 60 60 50 3,070 02	9,535 11 209 15 83 72 5,024 66
Totals	2,203 94	961 80	1,041 18	10,645 72	14,852 64
Balances on hand	203 61	513 60	131 31	104 80	953 32
Teachers: Male Female Certificates Salaries	1 11 \$700	1 Dist. \$900	1 11 \$750	1 7 7 II; 7 II Male, \$1,500 Av. Fem., \$829	1 10 1 I; 9 II; 1 Dist. 1 male, \$1,500 Av. Fem., \$815
Pupils: Total number attending. Boys. Girls. Average attendance. No. in Primer. " 1st Book. " 2nd " " 3rd " " 4th "	25 14 11 14 7 4 4 6 2	41 20 21 21 19 5 8 . 3 6	22 12 10 12 4 2 5 6 5	324 157 167 213 69 34 75 63 83	412 203 209 260 99 45 92 78
" Beyond 4th Book." " Art. " Geography." " Music " Literature. " Composition. " Grammar. " English History. " Canadian History. " Physiology and Hygiene. " Nature Study. " Physical Culture. " Bookkeeping.	2 25 25 25 25 25 25 4 14 14 25 25 25 25 25	41 41 41 41 41 6 17 17 41 41 41	22 18 18 22 5 16 16 22 22 22 22	324 255 324 324 324 146 83 59 324 324 324	2 412 339 390 408 412 161 130 106 412 412 412 2
" Arithmetic and Mensuration" Algebra" Elementary Science" Agriculture	$\begin{bmatrix} 2 \\ 2 \\ 2 \end{bmatrix}$			25	9
Brick or frame school house	Brick	Frame	Brick	1 Br.; 1 Fr.	3 Br.; 2 Fr.
Number of maps	. 8	9	7	20	44
Number of globes	1	1	1	2	5

TABLE U-REPORT ON NIGHT SCHOOLS

I. Night Public Schools

	Number of Schools	Teachers	Pupils Enrolled	Average Daily Attendance
Kitchener Toronto. Wallaceburg York Tp., S. S. No. 28 York Tp., S. S. No. 28a. Totals, 1920-21.	1 1	2 35 1 1 1	84 1,414 15 32 24 1,569	61 714 6 28 16

II. Night High Schools

School	Number of Schools	Teachers	Pupils Enrolled	Average Daily Attendance
Brantford Fort William Hamilton London Tillsonburg Toronto.	1 1 1 1 1 2	4 3 9 8 1 33	10 44 213 89 3 727	9 28 29 44 2 164
Totals 1920-21	7	58	1,086	276

III. Night Commercial High Schools

School	Number of Schools	Teachers	Pupils Enrolled	Aggregate number of student hours
Belleville. Brantford Brockville. Cobourg Collingwood Dundas Fort William Gananoque Guelph Kitchener Lindsay London Newmarket. Niagara Falls Ottawa. Port Arthur St. Catharines St. Thomas Sarnia Stratford Toronto. Whitby Windsor Woodsteck	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 4 3 2 1 3 2 2 2 2 2 2 5 1 4 6 3 2 2 3 2 6 3 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	150 124 62 19 70 37 128 43 70 50 19 127 13 105 204 72 99 48 66 50 2,458 12 272 27	86,430 3,238 1,723 229 2,980 1,592 1,582 1,038 2,130 2,318 668 7 986 252 1,412 8,465 1,113 1,804 1,854 2,214 3,900 90,732 124 9,758 824
Totals, 1920-21	24	130	4,32	234,366

TABLE V-GENERAL

A General Statistical Abstract, exhibiting the comparative state and progress of Industrial and Technical Schools from the year 1867

	Ind	ustrial and	1 Technica	al Schools	from the	year 1867
No.	Subjects Compared.	1867	1872	1877	1882	1887
$\frac{1}{2}$	PopulationSchool population between the ages of		1,620,851		1,926,922	
3	five and sixteen years up to 1882, five to twenty-one subsequently High Schools (including Collegiate	447,726	495,756	494,804	483,817	611,212
	Institutes)	102	104	104	104	112
4 5 6 7	Continuation Schools	4,261 161	4,490 171			
8	Grand total of above schools in operation	4,524	4,765	5,244	5,307	5,618
9	cluding Collegiate Institutes and Night High Schools) Pupils attending Continuation Schools	5,696	7,968	9,229	12,348	17,459
10	Pupils attending Day Industrial, Technical and Art Schools					
11	Pupils attending Night Industrial, Technical and Art Schools					
12	Pupils attending Public Schools (in-					
40	cluding Kindergarten and Night Public Schools)	382,719	433,256	465,908	445,364	462,839
13	Pupils attending Roman Catholic Separate Schools.	18,924	21,406	24,952	26,148	30,373
14	Grand total of students and pupils attending High, Continuation, In- dustrial and Technical, Public and					
15	Separate SchoolsAmount paid for the salaries of Public	407.339	462,630	500,089	483,860	510,671
	and Separate School teachers	\$1,093,517	1,371,594	2,038,099	2,144,449	2,458,540
16	Total amount paid for Public and Separate School purposes	\$1,473,189	2,207,364	3,073,489	3,026,975	3,742,104
17	Amount paid for Continuation School teachers' salaries					
18	Total amount paid for Continuation	ı e				
19	School purposes	-	}			007 470
20	Total amount paid for High Schoo	\$ 94,820				
21	and Collegiate Institute purposes Amount paid for Industrial, Technica	l í	1			495,612
22	and Art School Teachers' Salaries Total amount paid for Industrial	,				
23	Technical and Art School purposes Grand total paid for educational pur-	-				
24	poses as above	\$1,597,370	2,417,369	3,417,199	3,370,695	4,237,716
25	SchoolsFemale Teachers in Public and Separ	2,849	2,626	3,020	3,062	2,718
26	ate Schools	2,041	2,850	3,448	3,795	4,876
27	TeachersContinuation School Teachers	4,890	5,476	6,468	6,875	7,594
28	High School and Collegiate Institute Teachers	159	239	280	332	398
29	Day Industrial, Technical and Ar School Teachers.					
30	Number of all teachers, as specified above	5,049				7,992
	* Included in Public	and Sanan	ata Sahaal	attandana	on + Inal	udad with

^{*} Included in Public and Separate School attendances. † Included with year ended six months after

STATISTICAL ABSTRACT

Education in Ontario, as connected with Public, Separate, Continuation, High, to 1920, compiled from Returns to the Department of Education

16 4,053,918 4,215,670 Included with No. 15 Included with No. 15 Included with No. 15 Included with No. 16 7,556,179 Included with No. 15 Included with No. 15 Included with No. 16 11,273,960 14,111,835 228,362 253,654 317,602 25,216,512 19 472,029 532,837 547,402 783,782 1,232,537 1,554,049 1,801,602 2,269,387 20 696,114 715,976 769,680 1,213,697 1,953,061 2,418,975 2,748,042 3,588,933 324,193 455,902 20 4,750,032 4,931,646 5,594,840 8,769,876 13,492,108 16,855,431 22,647,443 30,626,435 30,626,435 1,506 24 2,770 2,784 2,311 1,813 1,511 1,317 1,328 1,506 1,363 10,200 11,128 12,762 241 244 255 13,492,108 12,762 241 244 255 26 8,480 9,128 144 186 186 110,200 140 186 140 226 241 244 255 1,389 13,869 264 255 28 522 579 593 750 917 1,051 1,168 1,207 29 132 177 191	to 1920, compiled from Returns to the Department of Education											
2 595,238 590,055 584,512 590,285 609,127 628,996 652,264 667,379 3 128 130 134 143 143 148 162 167 138 144 5 5,5777 5,574 5,671 5,617 15,819 513 548 559 6 312 340 391 449 513 548 559 7 6,017 6,088 6,261 6,518 6,738 6,950 7,043 7,113 8 22,837 24,390 24,472 30,331 32,608 ¶33,024 ¶5,102 ¶5,126 ¶5,823 10 ¶1,618 *2,190 *4,744 6,094 ¶5,104 ¶4,790 ¶4,526 11 ¶14,597 ¶26,527 ¶27,297 12 458,553 453,256 420,094 413,510 429,030 458,436 472,572 489,660 13 37,466 41,620 45,964 51,502 61,297 70,048 74,833 76,881 14 518,856 519,266 490,530 495,343 529,029 584,883 621,926 643,726 15 2,752,629 2,886,061 3,198,132 4,389,524 6,109,547 8,398,450 10,160,399 13,070,038 16 4,053,918 4,215,670 11cluded with No. 15 Included with No. 15 No. 16 N	No.	1892	1897	1902	1907	1912	1917	1919	1920			
3	1	2,114,321		2,167,938	• • • • • • • •	‡2,523,358			• • • • • • • •			
4	2	595,238	590,055	584,512	590,285	609,127	628,996	652,264	667,379			
8 22,837 24,390 24,472 30,331 32,608 ¶33,024 ¶38,078 ¶39,539 10	4 5	5,577	5,574	$65 \\ 5,671$	107 5,819	138 5,939	137 6,103	138 6,179	144 6,207			
9 *1,618 *2,190 *4,744 6,094 "5,104 "5,104 "5,126 "5,823 "5,823 "10	7	6,017	6,088	6,261	6,518	6,738	6,950	7,043	7,113			
11	8 9	22,837	24,390 *1,618		30,331 *4,744	32,608 6,094	¶33,024 ¶5,104		¶39,539 ¶5,823			
12	10 ¶3,674 ¶4,790											
13 37,466 41,620 45,964 51,502 61,297 70,048 74,833 76,881 14 518,856 519,266 490,530 495,343 529,029 584,883 621,926 643,726 15 2,752,629 2,886,061 3,198,132 4,389,524 6,109,547 8,398,450 10,160,399 13,070,038 16 4,053,918 4,215,670 Included with No. 15 15,010,1540 With No. 15 11,273,960 14,111,835 18,851,627 25,216,512 18	11						¶14,597	¶26,527	¶27,297			
13 37,466 41,620 45,964 51,502 61,297 70,048 74,833 76,881 14 518,856 519,266 490,530 495,343 529,029 584,883 621,926 643,726 15 2,752,629 2,886,061 3,198,132 4,389,524 6,109,547 8,398,450 10,160,399 13,070,038 16 4,053,918 4,215,670 Included with No. 15 Included with No. 15 Included with No. 16 7,556,179 11,273,960 14,111,835 18,851,627 25,216,512 18	12	458,553	453,256	420,094	413,510	429,030	458,436	472,572	489,660			
15	13	37,466	41,620	45,964	51,502	61,297	70,048					
16 4,053,918 4,215,670 Included with No. 15 Included with No. 15 Included with No. 15 Included with No. 16 11,273,960 I14,111,835 18,851,627 25,216,512 18	14	518,856	519,266	490,530	495,343	529,029	584,883	621,926	643,726			
16 4,053,918 4,215,670 Included with No. 15 Included with No. 15 Included with No. 15 Included with No. 16 7,556,179 Included with No. 15 Included with No. 15 Included with No. 16 11,273,960 14,111,835 228,362 253,654 317,602 25,216,512 19 472,029 532,837 547,402 783,782 1,232,537 1,554,049 1,801,602 2,269,387 20 696,114 715,976 769,680 1,213,697 1,953,061 2,418,975 2,748,042 3,588,933 324,193 455,902 20 4,750,032 4,931,646 5,594,840 8,769,876 13,492,108 16,855,431 22,647,443 30,626,435 30,626,435 1,506 24 2,770 2,784 2,311 1,813 1,511 1,317 1,328 1,506 1,363 10,200 11,128 12,762 241 244 255 13,492,108 12,762 241 244 255 26 8,480 9,128 144 186 186 110,200 140 186 140 226 241 244 255 1,389 13,869 264 255 28 522 579 593 750 917 1,051 1,168 1,207 29 132 177 191	15	2,752,629	2,886,061	3,198,132	4,389,524	6,109,547	8,398,450	10,160,399	13,070,038			
17	16	4,053,918	Included	Included	Included	11,273,960	14,111,835	18,851,627	25,216,512			
18	17		No. 15 Included	No. 15 Included	No. 15 Included	202,875	228,362	253,654	317,602			
20 696,114 715,976 769,680 1,213,697 1,953,061 2,418,975 2,748,042 3,588,933 21 324,193 455,902 22 659,073 1,347,905 23 4,750,032 4,931,646 5,594,840 8,769,876 13,492,108 16,855,431 22,647,443 30,626,435 24 2,770 2,784 2,311 1,813 1,511 1,317 1,328 1,506 25 5,710 6,344 7,320 8,387 9,617 11,445 12,061 12,363 26 8,480 9,128 9,631 10,200 11,128 12,762 13,389 13,869 27 †44 †86 †140 226 241 244 255 28 522 579 593 750 917 1,051 1,168 1,207 29 132 177 191	18				No. 16	265,087	324,621	388,701	473,085			
21	19	472,029	532,837	547,402	783,782	1,232,537	1,554,049	1,801,602	2,269,387			
22 659,073 1,347,905 23 4,750,032 4,931,646 5,594,840 8,769,876 13,492,108 16,855,431 22,647,443 30,626,435 24 2,770 2,784 2,311 1,813 1,511 1,317 1,328 1,506 25 5,710 6,344 7,320 8,387 9,617 11,445 12,061 12,363 26 8,480 9,128 9,631 10,200 11,128 12,762 13,389 13,869 27 †44 †86 †140 226 241 244 255 28 522 579 593 750 917 1,051 1,168 1,207 29 132 177 191	20	696,114	715,976	769,680	1,213,697	1,953,061	2,418,975	2,748,042	3,588,933			
23 4,750,032 4,931,646 5,594,840 8,769,876 13,492,108 16,855,431 22,647,443 30,626,435 24 2,770 2,784 2,311 1,813 1,511 1,317 1,328 1,506 25 5,710 6,344 7,320 8,387 9,617 11,445 12,061 12,363 26 8,480 9,128 9,631 10,200 11,128 12,762 13,389 13,869 27 †44 †86 †140 226 241 244 255 28 522 579 593 750 917 1,051 1,168 1,207 29 132 177 191	21							324,193	455,902			
24 2,770 2,784 2,311 1,813 1,511 1,317 1,328 1,506 25 5,710 6,344 7,320 8,387 9,617 11,445 12,061 12,363 26 8,480 9,128 9,631 10,200 11,128 12,762 13,389 13,869 27 †44 †86 †140 226 241 244 255 28 522 579 593 750 917 1,051 1,168 1,207 29 132 177 191	22							659,073	1,347,905			
25 5,710 6,344 7,320 8,387 9,617 11,445 12,061 12,363 26 8,480 9,128 9,631 10,200 11,128 12,762 13,389 244 255 28 522 579 593 750 917 1,051 1,168 1,207 29 132 177 191	23	4,750,032	4,931,646	5,594,840	8,769,876	13,492,108	16,855,431	22,647,443	30,626,435			
26 8,480 9,128 9,631 10,200 11,128 12,762 13,389 13,869 27 †44 †86 †140 226 241 244 255 28 522 579 593 750 917 1,051 1,168 1,207 29 132 177 191	24	2,770	2,784	2,311	1,813	1,511	1,317	1,328	1,506			
27	25	5,710	6,344	7,320	8,387	9,617	11,445	12,061	12,363			
29 132 177 191	26 27	8,480		9,631 †86	10,200 †140	11,128 226		13,389 244	13,869 255			
	28	522	579	593	750	917	1,051	1,168	1,207			
9,002 9,707 10,224 10,950 12,271 14 186 14,978 15,522	29						132	177	191			
		9,002	9,707	10,224	10,950	12,271	14 186	14,978	15,522			

FREE PUBLIC LIBRARIES Statistics, 1920, showing Legislative Grants paid in 1921

							Legisla-	Amount
		Read-	Popula-	Total	Volumes	Circula-	tive Grant	expended
No.	Library	ing	tion	Expendi-	in	tion	paid in	on Books
TAO.	Library	Room	01011	ture	Library	1920	1920	in 1919
		10011		taro	Library	10-0		
			1				1 00 -	1 0
				\$ c.	1	10.110	\$ c.	\$ c.
1	Acton		2,000	526 65	4,118			
$\overline{2}$	Ailsa Craig	R	590	282 28	3,440	5,380	99 27	
3	Amherstburg	R	3,124	1,289 22	4,502	8,877	114 35	237 27
4			4,102			6,844	88 14	
	Arnprior		1,083				65 94	
5	Arthur	73				10.552	44 39	
6	Aurora		2,205			10,553		
7	Aylmer	\mathbf{R}	2,247	1,113 81		17,950		
8	Ayr	\mathbb{R}	802	569 63		7,301	99 70	
9	Barrie		6,875	3,104 73		37,474	260 00	
10	Beamsville	R	1,168	582 46	5,278	10,535	71 52	95 20
11	Beaverton	R	1,100	334 61			70 20	46 15
			573			2,202	23 31	
12	Beeton				11,082	2,202 47,232	260 00	
13	Belleville	R	12,240			1,466		
14	Belmont		600	100 00				
15	Bothwell		675	222 33		6,691	44 46	
16	Bracebridge	\mathbf{R}	2,424	1,390 69		14,938		
17	Brampton	\mathbf{R}	4,500	1,836 41	7,519	23,833	246 57	297 74
18	Brantford	R	32,786	11,632 06	31,036	119,131	260 00	2,102 98
19	Brighton	R	1,400		4,180	3,796	44 91	62 70
20		R	9,254	2,515 00	15,789	21,769	236 47	489 33
	Brockville	1	875					
21	Brussels					0,111	01 02	00 00
22	Burk's Falls			nual report		20.050	010 01	455 90
23	Campbellford		3,100					455 89
24	Cardinal		1,200			3,074	51 21	56 15
25	Carleton Place	\mathbb{R}	3,786			15,433		
26	Cayuga		800	137 47	1,937	793	17 73	21 57
27	Chatham		15,182	6,309 09	12,160	67,258	260 00	1,616 43
28	Chesley		1,721	487 25	3,228	5,316	88 88	119 06
29	Clifford	1	600		4,353	5,059	48 24	76 52
			2,000			18,269		388 66
30	Clinton	-	6,787	3,882 09		16,899		
31	Collingwood							
32	Cornwall		7,227	1,705 78		10,047		
33	Delhi	R	667	373 65			62 05	86 49
34	Deseronto		2,017	699 00		y burned, M		107 07
35	Drayton	R	625					
36	Dresden	R	1,500	758 92	[2] 1,959			
37	Dundas	R	5,056	2,984 18	8,658	43,246	260 00	745 36
38	Durham	-	1,585		3,774	6,864	38 67	61 98
39	Elmira	Towns.	2,097				172 54	302 66
		T 70	1,205					167 30
40	Elora		500					
41	Erin					6,536	129 46	
42	Essex	TO	1,850					
43	Exeter		1,448					
44	Fergus	. R	1,800					
45	Forest	. R	1,386	$653 \ 40$		14,882		
46	Fort Frances		2,849	1,915 78	3,721	9,308	169 63	353 90
47	Fort William		19,720	22.213 60	32,147	117,460	260 00	4,683 55
48	Fort William, Br.	1 -		3,263 59		31,952	260 00	2,291 75
		-	13,600	5,734 9				
49	Galt	-	3,604	1,277 5				
50	Gananoque							
51	Garden Island		. 80					
52	Georgetown	. R	2,123			11,474	120 33	220 09
53	Glencoe		. No a	nnual report		40 -0-	000 00	0.44.00
54	Goderich	. R	4,700	0[-1,928]5[
55	Grand Valley		590	803 3	0 3,461	6,357	90 54	
56	Gravenhurst		. 1,502			1,659	35 76	
57	Grimsby		2,000			18,284	187 69	
58	Guelph	70	17,922			83,019	260 00	980 33
00	[Cucipii			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				

FREE PUBLIC LIBRARIES (Continued) Statistics, 1920, showing Legislative Grants paid in 1921

No. Library Reading Room Library Nolumes Circulative Grant Library L									
Bagersville	No.	Library	ing		Expendi-	in		tive Grant paid in	expended on Books
50		(1		\$ c.			\$ c.	\$ c.
60 Hamilton R 114,766 78,675 46 61,901 453,487 260 00 00 0,411 10 62 Hanover R 3,225 736 64 3,651 13,687 119 54 182 57 64 Hensall	59	Hagersville	R	1,072		2,377	1,308		
61 Hamilton Branch R 2,865 31 9,476 64,280 726 00 2,411 10 10 10 10 10 10 10					78,675 46		453,487		
63 Harriston R									
Hensall	62	Hanover		3,225					
Herseler			R						
Color									
68 Kenora. R 5,000 3,563 16 4,279 17,517 152 94 277 68 68 Kenora. R 2,200 633 94 4,571 4,395 67 03 91 25 70 Kingston. R 2,2368 5,815 80 13,396 80,513 260 00 1,741 27 18 kingsville. R 1,800 620 26 2,310 9,203 100 88 168 12 72 Kitchener. R 23,027 9,267 99 16,215 73,020 260 00 1,741 27 18 18 18 18 18 18 18 18 18 18 18 18 18					1,234 04				
68 Kenora R 5,000 3,563 16 4,279 17,517 152 94 277 68 69 Kingston R 2,206 633 94 4,571 4,395 67 03 91 25 70 Kingsville R 2,236 5,815 80 1,336 80,513 260 00 1,741 27 71 Kingsville R 1,800 620 26 2,310 9,203 100 8 168 2 72 Kitchener R 2,3027 9,267 99 16,215 6,406 233 77 6 26 00 1,741 27 65 6 6 00 7,3020 2,303 7 65 6 7 6 1,400 2,385 3 1,400 2,335 3 1,400 2,335 3 1,400 2,2824 1,400 8 4 1,400 1,400 1,400 1,400									
Kingardine									
Ringsville				2,200	653 94				
Table Tabl	70	Kingston			5,815 80				
Alexender									
Table Tabl								testes	
Total Company Compan		Lakefield		No ann			0,100	200 11	000 01
Learnington					242 27	4,000	2,388	54 59	84 30
Timesary					1,502 09	6,097	22,824		
78 Listowell R 2,500 1,249 36 5,380 10,355 178 bit 309 84 79 Little Britain R 200 166 20 2,355 2,003 56 55 5 80 London R 59,281 18,565 73 42,729 234,867 260 00 3,370 12 81 London, South 2,459 80 6,053 44,512 200 00 602 62 82 London, Southeast. <td></td> <td></td> <td></td> <td></td> <td>3,216 57</td> <td>8,233</td> <td>24,454</td> <td>260 00</td> <td></td>					3,216 57	8,233	24,454	260 00	
Solution									
81 London, East R 2,459 80 6,053 44,512 260 00 602 62 82 London, South		Little Britain				2,355	2,003		
81 London, South			1				44 519		
83 London, Southeast. Opened December 5th, 1921 84 Lucknow. R 850 Markdale. R 850 Markdale. R 850 Merrickville. S50 S6 Merrickville. S6 S7 Merrickville. S6 Merrickv			1			_'			
Section					Opened I				
85 Markdale. R 1,000 720 88 3,436 6,534 69 05 81 23 86 Merrickville 850 261 95 3,127 6,111 45 41 96 70 87 Merritton 2,480 262 31 2,713 8,015 54 45 97 88 88 Midland R 740 350 08 2,903 7,489 86 21 108 38 90 Millbrook R 740 350 8,162 37,434 244 00 467 82 91 Mimico R 1,040 710 23 3,274 5,105 78 44 179 84 91 Mimico R 1,656 829 89 5,604 5,188 65 79 106 96 92 Mitchell R 1,837 925 63 4,437 10,548 <td></td> <td></td> <td></td> <td></td> <td></td> <td>3,700</td> <td>5,120</td> <td></td> <td></td>						3,700	5,120		
86 Merrickville 850 261 95 3,127 6,111 45 41 96 70 87 88 87 Merritton 2,480 262 31 2,713 8,015 54 45 97 88 88 Midland R 6,532 2,308 55 8,162 37,434 244 00 467 82 89 Millbrook R 740 350 08 2,903 7,489 86 21 108 33 90 Millbrook R 1,040 710 23 3,274 147 42 228 75 88 91 Mimico R 3,750 2,141 60 3,404 17,875 147 42 228 75 88 92 Mitchell R 1,656 829 89 5,604 5,188 65 79 106 96 93 Mount Forest R 1,837 925 63 4,437 10,548 64 25 99 106 96 94 New Liskeard R 1,370 618 05 3,001 7,066 78 59 95 33 95 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
87 Merritton 2,480 262 31 2,713 3,015 34 45 37 85 88 Midland R 6,532 2,308 55 8,162 37,434 244 00 467 82 89 Millbrook R 740 350 08 2,903 7,489 86 21 108 33 90 Millbrook R 1,040 710 23 3,274 5,105 78 44 179 84 91 Mimico R 3,750 2,141 60 3,404 17,875 147 42 287 58 92 Mitchell R 1,656 829 89 5,604 5,188 65 79 106 96 93 Mount Forest R 1,837 925 63 4,437 10,548 64 25 99 15 94 New Liskeard R 2,000 2,146 24 5,032 10,503 175 85 366 72 95 New Liskeard R 2,200 2,146 24 5,032 10,503 175 85 366 79 95 93								1	
88 Midland R 740 350 08 2,903 7,489 86 21 108 33 90 Millbrook R 1,040 710 23 3,274 5,105 78 44 179 8		Merritton					8,010		
90 Millorton. R 1,040 710 23 3,274 5,105 78 44 179 84 90 Milloretton. R 3,750 2,141 60 3,404 17,875 147 42 287 58 147 42 287 58 91 Milloretton. R 1,656 829 89 5,604 5,188 65 79 106 96 93 Mount Forest. R 1,837 925 63 4,437 10,548 64 25 99 15 95 New Hamburg R 1,370 618 05 3,001 7,066 78 59 95 93 95 New Liskeard. R 2,000 2,146 24 5,032 10,503 175 85 366 72 95 New Liskeard. R 3,487 748 37 4,654 10,090 140 48 223 32 97 Niagara Falls. R 14,805 6,690 51 17,477 65,363 260 00 1,941 79 97 Niagara Falls. R 10,183 3,918 81 6,933 31,839 260 00 542 08 99 Norwich. R 1,270 956 28 3,859 11,061 175 29 375 65 100 0akwood. R 250 172 19 2,162 1,927 57 07 63 58 100 0akwood. R 250 172 19 2,162 1,927 57 07 63 58 100 Oakwood. R 2,186 1,689 98 7,045 19,677 194 72 310 28 101 0rangeville. R 7,800 2,924 71 8,150 28,247 260 00 549 48 102 Orillia. R 7,800 2,125 07 6,144 31,964 176 05 299 56 104 Ottawa. R 110,738 45,302 53 73,162 261,887 260 00 7,180 97 104 Ottawa. R 110,738 45,302 53 73,162 261,887 260 00 7,180 97 105 Ottawa, South R 10,500 2,125 07 6,144 31,964 176 05 299 56 106 Ottawa West. R 600 189 94 2,122 4,876 260 00 7,180 97 107 Otterville. R 600 189 94 2,122 4,876 260 00 7,180 97 107 Otterville. R 600 189 94 2,122 4,876 260 00 7,180 97 109 Paisley. R 751 385 29 5,751 8,486 90 73 122 69 110 Paisley. R 751 385 29 5,751 8,486 90 73 122 69 110 Paisley. R 2,000 1,616 05 3,136 7,092 57 12 157 61 11 Paris. R 4,475 1,572 55 12,318 31,059 226 70 272 76 111 Paris. R 4,475 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill. R 1,400 901 60 2,689 72 22,768 260 00 73 34 114 Pembroke. R 6,607 17,6			70					86 21	
91 Mimico R 3,750 2,141 60 3,404 17,875 147 42 287 58 92 Mitchell. R 1,656 829 89 5,604 5,188 65 79 106 96			1 70						
92 Mitchell. R 1,656 829 89 5,604 5,188 65 79 106 96 93 Mount Forest. R 1,837 925 63 4,437 10,548 64 25 99 15 94 New Hamburg R 1,370 618 05 3,001 7,066 78 59 95 93 95 New Liskeard R 2,000 2,146 24 5,032 10,503 175 85 366 72 96 New market R 3,487 748 37 4,654 10,090 140 48 223 32 97 Niagara Falls R 14,805 6,690 51 17,477 65,363 260 00 1,941 79 98 North Bay R 10,183 3,918 81 6,933 31,839 260 00 542 08 99 Norwich R			T					147 42	
93 Mount Forest. R 1,837 925 63 4,437 10,348 04 29 99 93 94 New Hamburg R 1,370 618 05 3,001 7,066 78 59 95 93 95 New Liskeard R 2,000 2,146 24 5,032 10,503 175 85 366 72 96 Newmarket R 3,487 748 37 4,654 10,090 140 48 223 32 97 Niagara Falls R 14,805 6,690 51 17,477 65,363 260 00 542 08 98 North Bay R 10,183 3,918 81 6,933 31,839 260 00 542 08 99 Norwich R 1,270 956 28 3,859 11,061 175 29 375 65 100 Oakwood R <			70		829 89	5,604			1
94 New Hamburg R 2,000 2,146 24 5,032 10,503 175 85 366 72 95 New Liskeard R 2,000 2,146 24 5,032 10,503 175 85 366 72 96 New market R 14,805 6,690 51 17,477 65,363 260 00 1,941 79 97 Niagara Falls R 14,805 6,690 51 17,477 65,363 260 00 1,941 79 98 North Bay R 10,183 3,918 81 6,933 31,839 260 00 1,941 79 99 Norwich R 1,270 956 28 3,859 11,061 175 29 375 65 100 Oakwood R 250 172 19 2,162 1,927 57 07 63 58 101 Orangeville R 2,186 1,689 98 7,045 19,677 194 72 310 28 102 Orillia R 7,800 2,924 71 8,150 28,247 260 00 549 48 103 Oshawa R 10,500 2,125 07 6,144 31,964 176 05 299 56 104 Ottawa R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 Ottawa, South R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 106 Ottawa West R 10,500 189 94 2,122 4,876 260 00 7,780 97 107 Otterville R 600 189 94 2,122 4,876 260 00 7,780 97 108 Owen Sound R 12,218 3,771 74 8,873 45,842 243 87 496 22 109 Paisley R 751 385 29 5,751 8,486 90 73 122 69 110 Palmerston R 2,000 1,616 05 3,136 7,092 57 12 157 61 111 Paris R 4,475 1,572 55 12,318 31,059 226 70 272 76 111 Paris R 4,475 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound R 7,674 3,082 52 6077 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6077 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6077 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6077 22,768 260 00 783 44 109 Paiberston R 7,674 3,082 52 6,977 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6,977 22,766 8 260 00 783 44 114 Pembroke R 7,674 3,082 52 6,977 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6,977 22,768 260 00 783 44 119 Parboroke R 7,674 3,082 52 6,977 22,768 260 00 783 44 119 Parboroke R 7,674 3,082 52 6,977 22,768 260 00 783 44 110 Parboroke R 7,674 3,082 52 6,977 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6,977 22,768 260 00 783 44 115 Parboroke R 7,674 3,082 52 6,977 22,768 260 00 783 44 110 Parboroke R 7,674 3,082 52 6,977 22,768 260 00 783 44 110 Parboroke R				1,837					
96 New Liskeard. R 3,487 748 37 4,654 10,090 140 48 223 32 96 New market. R 14,805 6,690 51 17,477 65,363 260 00 1,941 79 97 Niagara Falls. R 10,183 3,918 81 6,933 31,839 260 00 1,941 79 98 North Bay. R 10,183 3,918 81 6,933 31,839 260 00 1,941 79 99 Norwich. R 1,270 956 28 3,859 11,061 175 29 375 65 100 Oakwood. R 250 172 19 2,162 1,927 57 07 63 58 101 Orangeville. R 2,186 1,689 98 7,045 19,677 194 72 310 28 102 Orillia. R 7,800 2,924 71 8,150 28,247 260 00 549 48 102 Orillia. R 10,500 2,125 07 6,144 31,964 176 05 299 56 103 Oshawa. R 10,500 2,125 07 6,144 31,964 176 05 299 56 106 Ottawa, South. R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 Ottawa, South. R 2,136 05 2,950 14,140 260 00 551 29 105 Ottawa West. R 600 189 94 2,122 4,876 260 00 7,780 97 106 Ottawa West. R 600 189 94 2,122 4,876 260 00 7,166 106 Ottawa West. R 751 385 29 5,751 8,486 90 73 122 69 109 Paisley. R 751 385 29 5,751 8,486 90 73 122 69 110 Palmerston. R 2,000 1,616 05 3,136 7,092 57 12 157 61 11 Paris. R 4,375 1,572 55 12,318 31,059 226 70 272 76 111 Paris R 4,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound. R 7,674 3,082 52 697 22,768 260 00 783 41 14 Pembroke. R 7,674 3,082 52 697 22,768 260 00 114 114 Pembroke. R 7,674 3,082 52 697 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 697 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 697 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 697 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 697 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 697 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 697 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 607 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 607 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 607 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 607 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 607 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 607 22,768 260 00 783 41 114 Pembroke. R 7,674 3,082 52 607 22,768 260 00 783 41 115			R						
96 Newmarket. R 14,805 6,690 51 17,477 65,363 260 00 1,941 79 98 North Bay. R 10,183 3,918 81 6,933 31,839 260 00 542 08 99 Norwich. R 1,270 956 28 3,859 11,061 175 29 375 65 100 Oakwood. R 250 172 19 2,162 1,927 57 07 63 58 101 Orangeville R 2,186 1,689 98 7,045 19,677 194 72 310 28 102 Orillia. R 7,800 2,924 71 8,150 28,247 260 00 549 48 103 Oshawa R 10,500 2,125 07 6,144 31,964 176 05 299 56 104 Ottawa. R 110,738 45,302 53 73,162 261,887 260 00 551 29 105 Ottawa, South R 2,136 05 2,950 14,140 260 00 551 29 106 Ottawa West R 600 189 94 2,122 4,876 260 00 711 66 107 Otterville. R 600 189 94 2,122 4,876 260 00 71 661 108 Owen Sound R 12,218 3,771 74 8,873 45,842 243 87 496 22 109 Paisley. R 751 385 29 5,751 8,486 90 73 122 69 110 Palmerston R 2,000 1,616 05 3,136 7,092 57 12 157 61 111 Paris. R 4,375 1,572 55 12,318 31,059 226 70 272 76 112 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound R 7,674 3,082 52 1,2697 22,768 260 00 113 901 11							1 '		
98 North Bay. R 10,183 3,918 81 6,933 31,839 260 00 542 08 99 Norwich R 1,270 956 28 3,859 11,061 175 29 375 65 100 Oakwood. R 250 172 19 2,162 1,927 57 07 63 58 101 Orangeville R 2,186 1,689 98 7,045 19,677 194 72 310 28 102 Orillia R 7,800 2,924 71 8,150 28,247 260 00 549 48 103 Oshawa R 10,500 2,125 07 6,144 31,964 176 05 299 56 104 Ottawa R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 104 Ottawa, South R 2,136 05 2,950 14,140 260 00 551 29 105 Ottawa, South R 2,136 05 2,950 14,140 260 00 551 29 105 Ottawa West R 600 189 94 2,122 4,879 70 48 115 47 107 Otterville R 600 189 94 3,706 63 5,326 24,876 260 00 711 66 106 Ottawa West R 12,218 3,771 74 8,873 45,842 243 87 496 22 108 Owen Sound R 12,218 3,771 74 8,873 45,842 243 87 496 22 110 Pairs. R 2,000 1,616 05 3,136 7,092 57 12 157 61 110 Pairs. R 4,375 1,572 55 12,318 31,059 226 70 272 76 111 Paris. R 4,375 1,572 55 12,318 31,059 226 70 272 76 111 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound R 7,674 3,882 52 2,697 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 697 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 697 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 697 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 697 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 697 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 697 22,768 260 00 783 48 309 11			1						
99 Norwich. R 250 172 19 2,162 1,927 57 07 63 58 100 0akwood. R 250 172 19 2,162 1,927 57 07 63 58 101 0rangeville. R 7,800 2,924 71 8,150 28,247 260 00 549 48 103 0shawa. R 10,500 2,125 07 6,144 31,964 176 05 299 56 104 0ttawa. R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 104 0ttawa. R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 0ttawa, South. R 2,136 05 2,950 14,140 260 00 551 29 105 0ttawa West. R 600 189 94 2,122 4,876 260 00 7,16 66 106 0ttawa West. R 600 189 94 2,122 4,876 260 00 716 66 109 Paisley. R 751 385 29 5,751 8,486 90 73 122 69 109 Paisley. R 751 385 29 5,751 8,486 90 73 122 69 110 Palmerston. R 2,000 1,616 05 3,136 7,092 57 12 157 61 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound. R 7,674 3,882 52 2,687 22,768 260 00 783 44 114 Pembroke. R 7,674 3,882 52 2,768 130 86 421 31 178 Parry Sound. R 7,674 3,882 52 2,768 130 86 421 31 178 Pembroke. R 7,674 3,882 52 1,203 54 13 80 11 18 Parry Sound. R 7,674 3,882 52 1,203 54 13 80 11 18 Parry Sound. R 7,674 3,882 52 2,768 130 86 421 31 114 Pembroke. R 7,674 3,882 52 1,203 54 13 80 11 18 Parry Sound. R 7,674 3,882 52 1,203 54 13 80 11 18 Parry Sound. R 7,674 3,882 52 1,203 54 13 80 11 11 11 11 11 11 11 11 11 11 11 11 11			- m			6.933		1 00	542 08
100 Oakwood. R 250 172 19 2,162 1,927 37 07 194 72 310 28 101 Orangeville R 2,186 1,689 98 7,045 19,677 194 72 310 28 103 Orillia R 7,800 2,924 71 8,150 28,247 260 00 549 48 103 Oshawa R 10,500 2,125 07 6,144 31,964 176 05 299 56 104 Ottawa R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 Ottawa, South R <td></td> <td></td> <td>T</td> <td>1.270</td> <td></td> <td></td> <td>11,061</td> <td>175 29</td> <td></td>			T	1.270			11,061	175 29	
101 Orangeville R 7,800 2,924 71 8,150 28,247 260 00 549 48 102 Orillia R 10,500 2,924 71 8,150 28,247 260 00 549 48 103 Oshawa R 10,500 2,125 07 6,144 31,964 176 05 299 56 104 Ottawa, South R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 Ottawa, South R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 Ottawa, South R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 Ottawa West R 110,738 45,302 53 73,162 261,887 260 00 7,180 97 105 Ottawa West R 110,738 45,302 53 73,162 261,887 260 00 7,180 97 105 Ottawa West R 110,738 45,302 53 73,162 261,887 260 00 7,80 97 105 Ottawa West R 110,738 45,302 53 73,162 261,887 260 00 7,180 97 105 Ottawa West R 110,738 45,302 53 73,162 261,887 260 00 7,180 97 105 Ottawa West R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 Ottawa West R 12,218 3,706 63 5,326 24,876 260 00 71 66 189 94 2,122 4,879 70 48 115 47 108 Owen Sound R 12,218 3,771 74 8,873 45,842 243 87 496 22 108 Owen Sound R 12,218 3,771 74 8,873 45,842 243 87 496 22 109 Paisley R 751 385 29 5,751 8,486 90 73 122 69 109 Paisley R 751 385 29 5,751 8,486 90 73 122 69 110 Painerston R 2,000 1,616 05 3,136 7,092 57 12 157 61 11 Paris R 1,400 901 60 5,157 55 12,318 31,059 226 70 272 76 111 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound R 7,674 3,082 52 6,927 22,768 260 00 7,780 97 11 10 10 10 10 10 10 10 10 10 10 10 10				250	172 19	2,162			1
102 Orillia R 7,800 2,924 71 8,130 28,247 200 00 54 25 29 56 10,600 2,125 07 6,144 31,964 176 05 299 56 299 56 00 7,780 97 7,780 97 97 14,140 260 00 7,780 97 105 0ttawa, South R 0.2,136 05 2,950 14,140 260 00 551 29 56 00 7,780 97 16 0ttawa West R 0.00 7,780 97 48 115 47 47 48 115 47 47 48 115 47 48 115 47 48 115 47 48 115 47 48 22 48,876 260 00 71 66 3,706 63 5,326 24,876 260 00 71 66 3,71 42 48,797 70 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>7,045</td> <td></td> <td></td> <td></td>						7,045			
103 Oshawa R 10,300 45,302 53,162 261,887 260 00 7,780 97 104 Ottawa South R 110,738 45,302 53 73,162 261,887 260 00 7,780 97 105 Ottawa Rs 3,706 63 5,326 24,876 260 00 711 66 106 Ottawa Restrict 600 189 94 2,122 4,879 70 48 115 47 107 Otterville R 600 189 94 2,122 4,879 70 48 115 47 108 Owen Sound R 12,218 3,771 74 8,873 45,842 243 87 496 22 109 Paisley R 751 385 29 5,751 8,486 90 73 122 69 111 Paisey R <td< td=""><td></td><td></td><td>R</td><td></td><td>2,924 71</td><td></td><td></td><td></td><td></td></td<>			R		2,924 71				
104 Ottawa, South. R 110,755 2,136 05 2,950 14,140 260 00 551 29 106 Ottawa, South. R 3,706 63 5,326 24,876 260 00 711 66 107 Otterville. R 600 189 94 2,122 4,879 70 48 115 47 108 Owen Sound. R 12,218 3,771 74 8,873 45,842 243 87 496 22 109 Paisley. R 751 385 29 5,751 8,486 90 73 122 69 110 Palmerston R 2,000 1,616 05 3,136 7,092 57 12 157 61 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 112 Park Hill. R 7,674	103		TO	10,500	2,125 07				
106 Ottawa West. R 600 189 94 2,122 4,876 260 00 711 66 189 94 2,122 4,879 70 48 115 47 189 189 189 189 189 189 189 189 189 189		Ottawa			2 136 05	2.950		00	
107 Otterville. R 600 189 94 2,122 4,879 70 48 115 47 496 22 108 Owen Sound R 751 385 29 5,751 8,486 90 73 122 69 110 Pains. R 2,000 1,616 05 3,136 7,092 57 12 157 61 111 Paris. R 4,375 1,572 55 12,318 31,059 226 70 272 76 128 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound 3,825 1,203 54 3,825 21,876 130 86 421 31 142 Pembroke R 7,674 3,082 52 6,927 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6,927 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6,927 22,768 260 00 13 807 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10		Ottawa, South	-						
108 Owen Sound R 12,218 3,771 74 8,873 45,842 243 81 429 26 109 Paisley R 751 385 29 5,751 8,486 90 73 122 69 110 Palmerston R 2,000 1,616 05 3,136 7,092 57 12 157 61 111 Paris R 4,375 1,572 55 12,318 31,059 226 70 272 76 112 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound 3,825 1,203 54 3,825 21,876 130 86 421 31 114 Pembroke R 7,674 3,082 52 6,927 22,768 260 00 783 44			-		189 94				
109 Paisley. R 2,000 1,616 05 3,136 7,092 57 12 157 61 110 Palmerston R 4,375 1,572 55 12,318 31,059 226 70 272 76 111 Paris. R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound 3,825 1,203 54 3,825 21,876 130 86 421 31 131 Parry Sound R 7,674 3,082 52 6,927 22,768 260 00 783 44 114 Pembroke R 7,674 3,082 52 6,927 13,807 206 48 309 11			T .	12,218	3,771 74				
110 Palmerston R 2,000 1,616 03 31,059 226 70 272 76 111 Paris R 4,375 1,572 55 12,318 31,059 226 70 272 76 112 Park Hill R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound 3,825 1,203 54 3,825 21,876 130 86 421 31 114 Pembroke R 7,674 3,082 52 6,927 22,768 260 00 783 44 16 4,975 4,975 4,975 4,975 13,907 206 48 309 11		Paisley	R		385 29			1	
111 Paris R 1,372 39 12,589 4,030 61 34 83 16 112 Park Hill. R 1,400 901 60 2,689 4,030 61 34 83 16 113 Parry Sound. 3,825 1,203 54 3,825 21,876 130 86 421 31 113 Parry Sound. R 7,674 3,082 52 6,927 22,768 260 00 783 44 114 Pembroke. R		Palmerston	R			3,130	31.050		
112 Park Hill R 1,400 3,825 1,203 54 3,825 21,876 130 86 421 31 131 Parry Sound R 7,674 3,682 52 6,927 22,768 260 00 783 44 14 Pembroke R 7,674 3,682 52 6,927 13 807 206 48 309 11		Paris	. R			2.689	4.030	61 34	
113 Parry Sound				3 825		3,825	21,87	130 86	421 31
114 1 6 6 6 7 1 1 2 6 6 7 1 1 2 8 7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		Parry Sound	R	7.674	3,082 52	6,927	22,768	260 00	
		Penetanguishene				6,697	13,897	206 48	309 11

FREE PUBLIC LIBRARIES (Continued) Statistics, 1920, showing Legislative Grants paid in 1921

							T 1 1	
							Legislative	
		Read-	Popula-	Total	Volumes	Circula-	Grant	expended
No.	Library	ing	tion	Expendi-	in	tion	paid in	on Books
		Room		ture	Library		1921	in 1919
		1		\$ c.	1		\$ c.	\$ c.
116	Perth	R	3,675	1,725 92	4,450	17,609	96 51	195 27
117	Peterborough	R	21,790	7,913 64	17,608	72,627	260 00	1,404 34
118	Picton	R	3,165	1,964 17	7,811	24,890	260 00	405 41
119	Port Arthur	R				89,790	$\frac{260}{260} \frac{00}{00}$	
120			15,201	11,499 13	16,921			1,884 38
	Port Carling	R	400	391 01	1,948	2,840	84 03	84 85
121	Port Colborne	R	3,225	871 21	2,533	11,462	143 86	244 30
122	Port Elgin	R	1,500	885 02	5,234	14,084	104 75	238 00
123	Port Hope	\mathbb{R}	4,394	1,547 19	7,640	24,374	86 84	155 90
124	Port Rowan		626	224 16	1,920	2,195	37 40	34 80
125	Prescott	R	2,774	700 51	7,019	17,456	122 93	200 80
126	Preston	R	5,355	2,130 41	9,082	30,785	181 52	323 26
127	Renfrew	R	5,600	1,895 68	4,362	31,567	253 50	670 73
128	Richmond Hill	R	1,003	316 83	4,673	7,409	$75 \ 02$	86 83
129	Ridgeway		750	350 93	2,674	3,213	53 28	143 23
130	St. Catharines	R	19,860	8,031 96	13,333	66,016	260 00	1,626 34
131	St. Mary's	R	4,004	1,287 90	9,727	21,403	101 86	252 25
132	St. Thomas	R	17,850	6,565 75	17,384	84,324	260 00	1,209 00
133	Sarnia	R	13,870	6,106 28	13,522	52,713	260 00	1,740 69
134	Sault Ste. Marie	R	21,500	9,826 60	10,235	73,491	260 00	2,043 20
135	Sault Ste. Marie, W	R	21,000	1,774 78	1,698	23,121	260 00	720 91
136	Schreiber	R	1,402	230 58	1,678	6,432	39 91	36 95
137	Seaforth	R	2,020	$1,182 \ 44$	5,813	17,803	257 65	433 05
138	Challanna							188 05
	Shelburne	R	1,100	774 83	4,655	7,043		
139	Simcoe	R	4,014	4,213 07	10,845	26,274	257 91	420 39
140	Smith's Falls	R	6,665	3,409 82	6,604	20,472	206 29	283 51
141	South River		600	108 52	2,259	1,420	18 81	35 77
142	Springfield		429	145 79	1,671	2,253	26 23	63 60
143	Stayner		870	169 57	2,368	1,211	33 57	63 77
144	Stirling	R	850	859 21	2,609	5,958	138 58	250 69
145	Stouffville	R	1,025	655 57	6,128	12,641	107 54	160 73
146	Stratford	R	18,871	4,389 19	15,405	64,397	260 00	1,214 61
147	Strathroy	R	2,654	835 02	9,383	30,507	108 26	156 01
148	Streetsville	R	475	335 34	2,949	5,621	63 71	49 45
149	Sudbury	R	9,098	1,680 67	2,626	15,588	132 79	308 78
150	Sundridge		465	52 58	1,038	1,683	16 67	21 88
151	Sutton West	R	689	248 95	1,949	4,270	61 88	106 37
152	Tara	R	560	295 50	2,025	3,722	81 22	73 28
153	Tavistock	R	990	817 85		5,824	108 99	190 31
					4,511			118 95
154	Teeswater	R	900	810 21	5,205	5,815	75 70	
155	Thorold	R	5,500	1,255 31	6,671	7,153	174 70	209 72
156	Tilbury			nual report f		00 4 5 5	000 00	110 61
157	Tillsonburg	R	3,200	1,718 74	4,725	26,129	260 00	440 34

FREE PUBLIC LIBRARIES (Concluded) Statistics, 1920, showing Legislative Grants paid in 1921

No.	Library	Read- ing Room	Popula- tion	Total Expendi ture	Volume in Library	tion	Legisla- tive Grant paid in 1920	Amount expended on Books in 1919
181 182 183 184		RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	522,666 	11,522 (23,467 101,120 4 24,337 8 4,1520 4 12,719 8 5,038 1 7,182 6 11,051 8 17,182 6 11,051 8 17,182 6 14,204 4 6,143 5 2,980 1 3,506 6 1 1,264 8 15,596 7 1 2,648 1 5,596 7 992 3 3,794 5 63 6	5 4,61 2 5,09 2 4,04 5 30,88 7,13 0 12,60 2 5,75	366 92,272 52 543,108 53 107,381 531 113,967 549 25,592 77 160,875 56 36,160 67 101,417 100 184,794 112,043 131 112,043 14 11,440 14 44 11,440 17 46,860 18 42 28,848 19 22,055 19 8,500 20 23,772 113,291 1120,526	260 00 260 00 255 00 260 00 241 35 228 60 223 12 234 60 255 00 260 00 255 00 236 60 255 00 236 60 255 00 238 00 87 09 141 85 260 00 133 63 260 00 79 35 230 80 157 50 260 00 253 96 260 00 253 96 260 00	\$ c. 1,199 72 970 22 12,463 30 1,151 27 2,431 37 1,226 92 637 02 1,522 07 345 00 500 17 960 87 1,691 02 1,269 42 1,020 37 1,156 37 1,170 30 178 93 1021 39 1,041 65 528 91 275 08 434 72 114 88 378 61 241 02 3,674 61 398 16 540 10 9 60
	Totals	!	1,525,873	738,010 3	31 1,537,51	7 6,316,340	28,816 51	120,131 43

ASSOCIATION PUBLIC LIBRARIES Statistics, 1920, showing Legislative Grants paid 1921

No. Library Reading Population Expenditure Library L									
Admaston	No.	Library	ing		Expendi-	in		paid in	on Books
Admaston					8 0			\$ c.	\$ c.
Admission	4	A January on		Rural		1.524	923		
Allenford									322 05
Alliston				Organized	February	10th, 192	21		
Alman				1,264	745 811	492	5,075	148 13	464 77
6 Almonte. R 2,700 170 471 4,310 8,002 58 51 69 58 8 8 Angus				No annua	l report fo	r 1920		F0.01	40 70
7 Alton. 419 128 48 5,185 2,185 3,115 2,294 30 76 44 35 9 Akrona. 418 167 24 2,930 1,690 23 38 34 52 10 Assignack. No annual report for 1920 Manitowaning, P.O 1 Athens. 775 178 75 1,923 2,792 39 72 138 66 12 Akwood. 600 72 85 1,265 1,158 19 15 22 84 13 Auburn. R 2550 89 25 1,665 1,158 19 15 22 84 13 Auburn. R 2550 89 25 1,665 1,158 19 15 22 84 14 Badjuros. Rural 71 99 743 457 13 52 48 10 15 Bancroft. R 380 228 95 169 126 121 96 203 95 14 Baghier. R 380 219 69 1,172 4,230 40 75 17 Bayfield. R 380 219 69 1,172 4,230 40 75 18 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 18 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,068 1,925 17 69 54 81 19 Bayswille. 168 85 38 1,368 1,371 15 10 10 10 10 10 10 10 10 10 10 10 10 10									
Angus		Alton							
Aksiginack. No annual report for 1920	8								
Manitowaning, P.O				No annue			1,000	20 00	01 02
11	10	Assignack	1.2	No annua	ireportio	1 1020			
Atwood	11			775	178 75	1,923	2,792	39 72	138 66
No. No.						1,265	1,158		
Badjuros		Auburn	R		89 25				
Bancroft		Badiuros		Rural					
Bath		Bancroft							
Bayham	16	Bath	R						
18		Bayfield						1	
Bayswife		Bayham							
Beechwood Rural 193 70 1,425 2,056 85 53 137 15							2.507	15 00	
Selwood									
Birchcliff									
Blenheim				No annua	al report fo	r 1920			
Bloomfield									98 72
Blyth				600					
Bolton		Blyth							
Bowmanville	27	Bobcaygeen	R			3,537	3,098		
Bownsylle Capital Ca									
Bridgen		Bowmanville	R					.1	
Brooklin		Bridgeburg		No annu			1,,,,		
Second Color Seco		Brooklin					2,684	15 00	2 90
Brucefield 200 87 59 1,981 1,617 28 63 64 70									
Burgessville				200					
Burlington R 2,500 824 82 4,731 5,342 72 20 217 72							1	1	
Solidation				2,500			5,342	72 20	217 72
Cambray	37						1.669	71 76	110 16
Cambray Camb						0 100			
Canfield Canfield									
Cannington R									
Capreol		Cannington	R				4,24	8 34 97	45 65
44 Cargill 250 266 78 3,431 3,019 100 78 45 Chalk River Organized September 23rd, 1921 46 Chatsworth 303 172 95 1,693 830 24 19 35 38 47 Cheapside 500 79 90 2,521 1,000 26 96 66 20 48 Chesterville 949 379 85 541 913 66 53 129 75 49 Claremont 325 152 79 2,805 1,496 54 37 100 61 50 Clarksburg R 600 396 81 2,529 4,732 118 76 192 31 51 Clarkson 200 138 92 343 1,614 43 27 80 00 52 Claude Rural 68 36 3,565 1,143 41 38 65 11 53 Cobourg R 4,800 783 31 5,566 18,553 109 83 220 62 54 Cochrane Organized March 7th, 1921 109 83 220 62 55 Colborne R 1,000 105 00 2,209 751 35 56 24 50 56 Coldstream 100 77 47 2,086 2,193 15 16 16 07 57 Coldwater 600 237 79 2,829 5,267 78 01 58 Comber R 600 237 79 2,829 5,267 78 01 59 Cookstown No annual report for 1920 2,209 2,200 2,200		Capreol						100 70	555 04
Chalk River		Cargill		250	266 78	[3,451]		9 106 73	177 04
46 Chatsworth 500 79 90 2,521 1,000 26 96 66 20 47 Cheapside 500 79 90 2,521 1,000 26 96 66 20 48 Chesterville 949 379 85 541 913 66 53 129 75 49 Claremont 325 152 79 2,805 1,496 54 37 100 61 50 Clarksburg R 600 396 81 2,529 4,732 118 76 192 31 51 Clarkson 200 138 92 343 1,614 43 27 80 00 52 Claude R 4,800 783 31 5,566 18,553 109 83 220 62 54 Cochrane Organized March 7th, 1921 751 35 56 24 50					ed Septemb	er 23rd, 1	921	94 10	35.38
47 Cheapside 949 379 85 541 913 66 53 129 75 48 Chesterville 949 379 85 541 913 66 53 129 75 49 Claremont 325 152 79 2,805 1,496 54 37 100 61 50 Clarksburg R 600 396 81 2,529 4,732 118 76 192 31 51 Clarkson 200 138 92 343 1,614 43 27 80 00 52 Claude Rural 68 36 3,565 1,143 41 38 65 11 53 Cobourg R 4,800 783 31 5,566 18,553 109 83 220 62 54 Cochrane Organized March 7th, 1921 751 35 56 2,193 15 16	46	Chatsworth							
48 Chesterville 325 152 79 2,805 1,496 54 37 100 61 50 Clarksburg R 600 396 81 2,529 4,732 118 76 192 31 51 Clarkson 200 138 92 343 1,614 43 27 80 00 52 Claude Rural 68 3,565 1,143 41 38 65 11 53 Cobourg R 4,800 783 31 5,566 18,553 109 83 220 62 54 Cochrane Organized March 7th, 1921 751 35 56 24 50 56 Colborne R 1,000 105 00 2,209 751 35 56 24 50 56 Coldstream 100 77 47 2,086 2,193 15 16 07 57				0.40			1 /		
Clarksburg. R 600 396 81 2,529 4,732 118 76 192 31				905					
51 Clarkson 200 138 92 343 1,614 43 27 80 00 52 Claude Rural 68 36 3,565 1,143 41 38 65 11 53 Cobourg R 4,800 783 31 5,566 18,553 109 83 220 62 54 Cochrane Organized March 7th, 1921 751 35 56 24 50 56 Coldstream 100 77 47 2,086 2,193 15 16 16 07 57 Coldwater 600 175 86 2,266 8,353 19 31 92 60 58 Comber R 600 237 79 2,829 5,267 78 01 58 45 59 Cookstown 500 26 18 1,813 340 10 00 10 10 10 10 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4,73</td> <td></td> <td></td>							4,73		
51 Claude. Rural 68 36 3,565 1,143 41 38 63 11 53 Cobourg. R 4,800 783 31 5,566 18,553 109 83 220 62 54 Cochrane. Organized March 7th, 1921 751 35 56 24 50 55 Colborne. R 1,000 105 00 2,209 751 35 56 24 50 56 Coldstream 100 77 47 2,986 2,193 15 16 16 07 57 Coldwater 600 175 86 2,266 8,353 19 31 92 60 58 Comber R 600 237 79 2,829 5,267 78 01 58 45 59 Cookstown 500 26 18 1,813 340 10 00 60 Copleston No annual report for 1920 2,571 16 425 200 00 558 71				000				43 27	
53 Cobourg R 4,800 783 31 5,566 18,553 109 83 220 62 54 Cochrane Organized March 7th, 1921 1,000 105 00 2,209 751 35 56 24 50 55 Colborne R 100 77 47 2,086 2,193 15 16 16 07 57 Coldwater 600 175 86 2,266 8,353 19 31 92 60 58 Comber R 600 237 79 2,829 5,267 78 01 58 45 59 Cookstown No annual report for 1920 2,240 16 425 200 00 558 71 60 Copleston No annual report for 1920 2,251 16 425 200 00 558 71				70 1					
54 Cochrane Organized March 7th, 1921 55 Colborne R 1,000 105 00 2,209 751 35 56 24 50 56 Coldstream 100 77 47 2,086 2,266 8,353 19 31 92 60 57 Coldwater 600 175 86 2,266 8,353 19 31 92 60 58 Comber R 600 237 79 2,829 5,267 78 01 58 45 59 Cookstown 500 26 18 1,813 340 10 00 60 Copleston No annual report for 1920 2,571 16 425 200 00 60 Copleston 2 2 4 50 20 00 2,209 70 3 5 71 35 56 24 50 100 0 77 47 2,086 2,266 100 0 237 79 2,829 100 0 3 5 71		Cobourg	. R	4,800	783 31		18,55	3 109 83	220 62
55 Colborne R 1,000 105 00 2,209 751 35 36 24 50 56 Coldstream 100 77 47 2,086 2,193 15 16 16 07 57 Coldwater 600 175 86 2,266 8,353 19 31 92 60 58 Comber R 600 237 79 2,829 5,267 78 01 58 45 59 Cookstown 500 26 18 1,813 340 10 00 60 Copleston No annual report for 1920 2 571 16 425 200 00 558 71		Cochrane						1 95 50	94 50
56 Coldstream 100 77 47 2,080 2,193 13 10 10 10 57 Coldwater 600 175 86 2,266 8,353 19 31 92 60 58 Comber R 600 237 79 2,829 5,267 78 01 58 45 59 Cookstown 500 26 18 1,813 340 10 00 60 Copleston No annual report for 1920 2,571 16 425 200 00 558 71		Colborne	. R	1,000		1 2 2 2 2			
58 Comber. R 600 237 79 2,829 5,267 78 01 58 45 59 Cookstown 500 26 18 1,813 340 10 00 No annual report for 1920 Cookstown 70 annual report for 1920 16 425 200 00 558 71	56			000					
58 Comber. 10 000 26 18 1,813 340 10 00 500 Copleston No annual report for 1920 2,571 16 425 200 00 558 71						2,200	5.26		
60 Copleston				W 0 0					
2 419 (1 127 06) 9 571 16 425 200 00 558 (1									
		Copper Cliff	.1		1,137 06	2,571	16,42	5 200 00	558 71

ASSOCIATION PUBLIC LIBRARIES (Continued) Statistics, 1920, showing Legislative Grants paid in 1921

No. Library Read ing Section Expendigue Section Library Section Library Section Library Section Sect		1	1						
No.			D 1	T) 1	1 277 . 1	TT 1		Legisla-	Amount
Room	9.4	- · · ·							expended
S	No.	Library		tion	Expendi-		tion	paid in	on Books
Craighurst			Room		ture	Library		1920	
Craighurst									
63 Creemore.								\$ c.	\$ c.
64 Delaware.		Craighurst		Organiz	zed January	$25 { m th}, 1921$	1		
66 Depto Harbour. 800 198 34 1,142 1,965 64 77 156 78 67 Don 250 147 90 1,809 786 5 074 101 95 68 Dorchester. 500 158 29 1,866 2,366 43 41 106 64 69 Drumbo. 400 153 27 2,944 2,594 5 2,75 109 97 70 Duart. 300 6 00 2,098 5 22 25 00		Creemore						15 00	
66 Depot Harbour.				Organiz	zed, January	10th, 192	1		
66 Depot Harbour.	65	Delta		400	156 29	1,133	1,431	52 46	99 58
66 Dornebeter 500 158 29 1,806 2366 43 43 106 64 69 Drumbo 400 153 27 2,944 2,594 52 75 109 97 70 Duart 300 6 60 2,098 522 25 70 109 77 71 Dundalk 750 197 37 3,055 3,048 20 30 102 72 72 Dungannon Rural 135 55 2,617 3,156 42 12 78 25 73 10 10 10 10 10 10 10 1	66	Depot Harbour		800	198 34	1,142	1,965	64 77	
669 Drumbo.	67	Don		250	147 90	1,809	786	50 74	101 95
69 Drumbo	68	Dorchester		500	158 29	1,866	2,366	43 43	
70 Duart	69	Drumbo		400	153 27	2,944	2,594	52 75	109 97
71 Dundalk 750 197 37 3,055 3,048 20 30 102 27 72 Dungannon Rural 135 55 2,617 3,156 42 12 78 25 73 Dunnville 3,500 814 65 5,829 14,370 200 00 515 94 74 Dutton R 1,000 223 43 2,887 3,555 43 57 73 39 75 East Linton 200 106 59 317 3,555 43 57 73 39 76 Elmvale 320 162 39 2,571 4,141 74 34 118 69 77 Elmwood Rural 130 22 1,054 3,427 42 34 67 55 78 Embro R 500 257 98 5,069 5,250 55 71 131 53 78 Emo 850 105 59 796 987 45 11 80 04 80 Emsdale No annual report for 1920 81 Ennotville Rural 179 72 4,908 1,174 60 70 105 72 82 Espanola 3,500 1,182 93 1,714 4,000 156 80 444 43 83 Ethel 2,250 151 49 1,465 3,708 37 0 28 40 84 Fenelon Falls R 903 490 25 5,309 4,140 69 27 56 56 85 Fenwick 315 3,252 93 575 1,551 105 95 286 12 86 Flesherton 4 82 73 52 1,204 4,368 57 62 57 49 88 Forester's Falls 158 86 96 1,421 1,606 2.9 2 56 16 89 Forester's Falls 158 86 96 1,421 1,606 2.9 2 56 16 99 Fort Erie 2,300 266 47 4,217 3,555 42 48 84 91 Frankford 900 293 80 1,088 995 51 70 43 39 92 Fullerton 1,798 51 00 504 100 44 45 93 Glamis Rural 76 73 1,008 998 15 90 35 79 94 Glanworth 600 67 15 528 1,631 29 0 31 31 95 Glen Allen 200 223 55 3,085 771 39 3 44 10 96 Glen Morris 200 226 55 3,085 771 39 3 44 10 97 Gore Bay R 630 322 21 1,602 1,574 84 87 86 79 98 Gore's Landing 200 64 25 1,051 601 10 10 101 Haileybury 4,000 88 03 151 286 69 7 79 53 102 Hailburton 900 91 22 1,918 2,305 36 77 43 44 103 Harrieville R 200 120 120 130 130 151 104 Harrington 250 120 120 130 130 151 105 Harrieville R 660 670 747 2,470 53 93 82 45 106 Harri	70	Duart		300	6 00	2,098	522	25 00	
Taggraphon Rural 135 55 2,617 3,156 42 12 78 25 73 Dunton R 1,000 233 43 2,887 3,555 43 57 73 39 75 East Linton 200 166 59 317 20 20 11 109 15 76 Elmvale 320 162 39 2,571 4,141 74 34 118 69 77 Elmwood Rural 130 22 1,654 3,427 42 34 67 55 78 Embro R 500 257 98 5,069 5,250 55 71 131 53 79 Emo 850 165 59 796 987 45 11 80 04 80 Emsdale No annual report for 1920 81 Ennotville Rural 179 72 4,908 1,174 4,000 156 80 441 43 83 Ethel 3,500 1,182 93 1,714 4,000 156 80 441 43 83 Ethel 3,500 1,182 93 1,714 4,000 156 80 441 43 83 Ethel 3,500 1,182 93 3,704 4,140 69 27 56 85 85 Fenwick 315 3,252 93 575 1,204 515 10 00 12 10 87 88 Fordwich 482 73 52 1,204 515 10 00 12 10 88 Fordwich 485 100 89 2,283 2,079 17 63 19 32 89 Forester's Falls 158 86 96 1,421 1,606 29 2 5 6 14 49 1,485 40 40 40 40 40 40 40 4	71	Dundalk		750	197 37	3,055	3,048	20 30	102 27
73 Dunnville	72	Dungannon		Rural	135 55	2,617	3,156	42 12	
Total	73	Dunnville		3,500	814 65	5,829	14,370	200 00	
75 East Linton 200 196 59 317 20 20 11 109 15 16 16 16 16 16 16 16	74	Dutton	R	1,000	233 43	2,887	3,555	43 57	73 39
Total	75	East Linton		200	196 59	317	20	20 11	
Transford Rural 130 22 1,654 3,427 42 34 67 55 78 Embro R 500 257 98 5,069 5,250 56 71 131 53 57	76	Elmvale		320	162 39	2,571	4,141	74 34	
Tempor R Sou 257 98 5,069 5,250 56 71 131 53	. 77	Elmwood		Rural	130 22	1,654	3,427	42 34	
Section Sect	78		R	500	257 98	5,069	5,250	56 71	
Sol Emsdale No annual report for 1920 St Ennotville Rural 179 72 4,908 1,174 60 70 105 72 82 Espanola 3,500 1,182 93 1,714 4,000 156 80 441 43 83 Ethel 250 151 49 1,465 3,708 33 70 28 40 84 Femelon Falls R 903 490 25 5,309 4,140 69 27 56 56 56 56 56 56 56 56	79			850	165 59	796		45 11	
St Ennotville Rural 179 72 4,908 1,174 4,000 156 80 441 43 35 500 1,182 93 1,714 4,000 156 80 441 43 35 500 1,182 93 1,714 4,000 156 80 441 43 35 500 1,182 93 1,714 4,000 156 80 441 43 38 500 1,182 93 1,714 4,000 156 80 441 43 38 500 5,309 4,140 69 27 56 56 56 56 56 56 56 56	80	Emsdale		No ann	ual report fo				
82 Espanola	81						1.174	60 70	105 72
88 Ethel 250 151 49 1,465 3,708 33 70 28 40 84 Fenelon Falls R 903 490 25 5,309 4,140 69 27 56 56 85 Fenwick 315 3,252 93 575 1,551 105 95 286 15 86 Flesherton 482 73 52 1,204 515 10 00 12 10 87 Fonthill R 800 205 66 4,034 4,368 57 62 57 49 88 Forester's Falls 185 86 96 1,421 1,606 29 92 56 16 89 Forester's Falls 158 86 96 4,217 3,555 64 24 88 48 90 Fort Erie 2,300 266 47 4,217 3,555 64 24 88 48 91 Frankford 900 293 80 1,088 995 51 70 43 39 92 Fulleton 1,798 51 00 504 10 00 44 45 93 Glamis Rural 76 73 1,008 993 15 90 35 79	82			3,500	1,182 93			156 80	
84 Fenelon Falls R 903 490 25 5,309 4,140 69 27 56 56 85 Fenwick 315 3,252 93 575 1,551 105 95 286 10 12 10 86 Flesherton 482 73 52 1,204 515 10 00 12 10 87 Fordwich 485 100 89 2,283 2,079 17 63 19 26 74 49 86 Fordwich 485 100 89 2,283 2,079 17 63 19 20 60 60 67 16 48 89 16 60 60 1,421 1,606 29 92 56 16 69 60 60 1,421 1,606 89 99 51 70 43 38 48 48 48 48 48 48 48 4	83								
Section Sect			\mathbf{R}	903					
86 Flesherton 482 73 52 1,204 515 10 00 12 10 87 Fonthill R 800 205 66 4,034 4,368 57 62 57 49 88 Fordwich 485 100 89 2,283 2,079 17 63 19 32 89 Forester's Falls 158 86 96 1,421 1,606 29 92 56 16 90 Fort Erie 2,300 266 47 4,217 3,555 64 24 88 48 91 Frankford 900 293 80 1,088 995 51 70 43 39 92 Fullerton 1,798 51 00 504 10 00 44 45 93 Glamis Rural 76 73 1,008 998 15 90 35 79 94 Glamorth 600 67 15 528 1,063 12 90 31 31 95 Glen Morris 200 23 33 1,457 846 10 00 <tr< td=""><td></td><td></td><td></td><td>315</td><td></td><td></td><td></td><td></td><td></td></tr<>				315					
Standard	86			482				10 00	
88 Fordwich 485 100 89 2,283 2,079 17 63 19 32 56 16 69 Fort Erie 2,300 266 47 4,217 1,606 29 92 56 16 90 Fort Erie 2,300 266 47 4,217 3,555 64 24 88 48 91 Frankford 900 293 80 1,088 995 51 70 43 39 93 Glamis Rural 76 73 1,008 998 15 90 35 79 94 Glan Morris 200 223 33 1,457 846 10 00 39 44 10 96 Glen Morris 200 226 55 3,085 771 39 23 44 10 97 60re Bay R 630 322 21 1,602 1,574 84 78 62				800				57 62	
89 Forester's Falls. 158 86 96 1,421 1,606 29 92 56 16 90 Fort Erie. 2,300 266 47 4,217 3,555 64 24 88 48 91 Frankford. 900 293 80 1,088 995 51 70 43 39 92 Fullerton. 1,798 51 00 504 10 00 44 45 93 Glamis Rural 76 73 1,008 998 15 90 35 79 94 Glanworth. 600 67 15 528 1,063 12 90 31 31 95 Glen Morris. 200 23 33 1,457 846 10 00 98 Gore's Landing. 200 64 25 1,651 585 10 00 14 35 98 90 60ri		Fordwich		485		2,283			
Prankford		Forester's Falls		158				29 92	56 16
91 Frankford 900 293 80 1,088 995 51 70 43 39 92 Fullerton 1,798 51 00 504 10 00 44 45 98 15 99 35 79 94 Glamis Rural 76 73 1,008 998 15 99 35 79 94 Glamworth 600 67 15 528 1,063 12 90 31 31 90 61 10 00 11 10 00 10 14 15 528 1,063 12 90 31 31 31 32 44 10 00 60 10 16 30 22 11 1,602 1,574 84 78 62 78 98 Gore's Landing 200 64 25 1,651 585 10 00 14 35 49 79 53 34 41 10	90			2,300				64 24	
92 Fullerton 1,798 51 00 504 10 00 44 45 93 Glamis Rural 76 73 1,008 998 15 90 35 79 94 Glamworth 600 67 15 528 1,063 12 90 31 31 95 Glen Allen 200 23 33 1,457 846 10 00 96 Glen Mlorris 200 226 55 3,085 771 39 23 44 10 00 97 Gore Bay R 630 322 21 4502 1,574 84 78 62 78 98 Gore's Landing 200 64 25 1,651 585 10 00 14 35 99 Gorrie 400 37 84 2,145 601 10 00 1.53 401 20 16 <td>91</td> <td></td> <td></td> <td>900</td> <td>293 80</td> <td></td> <td></td> <td>51 70</td> <td>43 39</td>	91			900	293 80			51 70	43 39
Glamis Rural 76 73 1,008 998 15 90 35 79 94 Glanworth 600 67 15 528 1,063 12 90 31 31 95 Glen Allen 200 23 33 1,457 846 10 00 96 Glen Morris 200 226 55 3,085 771 39 23 44 10 97 Gore Bay R 630 322 21 1,602 1,574 84 78 62 78 98 Gore's Landing 200 64 25 1,651 585 10 00 14 35 99 Gorrie 400 37 84 2,145 601 10 00 100 Grafton 250 50 60 1,159 401 20 16 50 60 101 Haileybury 4,000 88 03 151 286 36 97 79 53 102 Haliburton 900 91 22 1,918 2,305 36 77 43 54 103 Harrietsville Rural 260 64 1,143 2,855 101 13 200 10 104 Harrington 200 128 00 2,048 1,558 55 02 97 20 105 Harrow R 750 403 27 2,082 3,770 77 28 86 96 106 Hastings 780 51 33 1,200 2,898 10 00 7 33 107 Hawkesbury 4,800 159 26 747 2,470 53 93 82 45 108 Harpiston 1,000 10 00 525 109 Hepworth 1,000 10 00 525 235 110 Highland Creek 675 76 65 1,799 1,080 16 05 25 95 111 Highland Creek 675 76 65 1,799 1,080 16 05 25 95 112 Hillview 298 12 00 601 30 01 51 10 114 Holstein 300 160 10 2,263 3,229 41 60 76 85 115 Honeywood 100 79 15 910 601 30 01 51 10 116 Huntsville R 2,160 442 50 4,416 4,056 84 05 103 27 117 Inglewood 260 170 52 1,840 1,829 68 46 107 32 118 Inwood 260 170 52 1,840 1,829 68 46 107 32 119 Iroquois 840 148 73 1,999 2,678 41 17 84 35 120 Isington Rural 190 88 3,169 6,074 77 18 125 35 121 Ivanhoe 0 Granized, March 3rd, 1921	92			1,798	51 00	504		10 00	44 45
94 Glanworth 600 67 15 528 1,063 12 90 31 31 95 Glen Allen 200 23 33 1,457 846 10 00 96 Glen Morris 200 226 55 3,085 771 39 23 44 10 97 Gore Bay R 630 322 21 1,602 1,574 84 78 62 78 98 Gore's Landing 200 64 25 1,651 585 10 00 14 35 99 Gorrie 400 37 84 2,145 601 10 00 14 35 100 Grafton 250 50 60 1,159 401 20 16 50 60 101 Halleybury 4,000 88 03 151 286 36 97 79 53 102 14 14 <td>93</td> <td>Glamis</td> <td></td> <td>Rural</td> <td>76 73</td> <td>1,008</td> <td>998</td> <td>15 90</td> <td>35 79</td>	93	Glamis		Rural	76 73	1,008	998	15 90	35 79
95 Glen Mlen. 200 23 33 1,457 846 10 00 96 Glen Morris 200 226 55 3,085 771 39 23 44 10 97 Gore Bay R 630 322 21 1,602 1,574 84 78 62 78 98 Gore's Landing. 200 64 25 1,651 585 10 00 14 35 99 Gorrie 400 37 84 2,145 601 10 00 100 Grafton 250 50 60 1,159 401 20 16 50 60 101 Haliburton 900 91 22 1,918 2,305 36 77 43 54 103 Harrietsville Rural 260 64 1,413 2,855 101 13 200 10 104 Harrington 200 128 00 2,048 1,558 55 02 97 20 105 Harrow R 750 403 27 2,082 3,770 77 28 8	94	Glanworth		600	67 15	528	1,063	12 90	31 31
96 Glen Morris 200 226 55 3,085 771 39 23 44 10 97 Gore Bay R 630 322 221 1,602 1,574 84 78 62 78 98 Gore's Landing 200 64 25 1,651 585 10 00 14 35 99 Gorrie 400 37 84 2,145 601 10 00 100 Grafton 250 50 60 1,159 401 20 16 50 60 101 Hailburton 900 91 22 1,918 2,305 36 77 43 54 102 Haliburton 900 91 22 1,918 2,305 36 77 43 54 103 Harrievsville Rural 260 64 1,143 2,855 101 13 200 10 10	95	Glen Allen		200	23 33	1,457	. 846	10 00	
98 Gore's Landing 200 64 25 1,651 585 10 00 14 35 99 Gorrie 400 37 84 2,145 601 10 00 100 Grafton 250 50 60 1,159 401 20 16 50 60 101 Haliburton 900 88 03 151 286 36 97 79 53 102 Haliburton 900 91 22 1,918 2,305 36 77 43 54 103 Harrietsville Rural 260 64 1,143 2,855 101 13 200 10 104 Harrington 200 128 00 2,048 1,558 55 02 97 20 105 Harrow R 750 403 27 2,082 3,770 77 28 86 96 106 Hastings 780 51 33 1,200 2,898 10 00 7 33 107 Hawkesbury 4,800 159 26 747 2,470 53 93 82 45 <t< td=""><td>96</td><td>Glen Morris</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	96	Glen Morris							
98 Gore's Landing 200 64 25 1,651 585 10 00 14 35 99 Gorrie 400 37 84 2,145 601 10 00 100 Grafton 250 50 60 1,159 401 20 16 50 60 101 Haliburton 900 88 03 151 286 36 97 79 53 102 Haliburton 900 91 22 1,918 2,305 36 77 43 54 103 Harrietsville Rural 260 64 1,143 2,855 101 13 200 10 104 Harrington 200 128 00 2,048 1,558 55 02 97 20 105 Harrow R 750 403 27 2,082 3,770 77 28 86 96 106 Hastings 780 51 33 1,200 2,898 10 00 7 33 107 Hawkesbury 4,800 159 26 747 2,470 53 93 82 45 <t< td=""><td>97</td><td>Gore Bay</td><td>R</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	97	Gore Bay	R						
100 Grafton 250 50 60 1,159 401 20 16 50 60 101 Haileybury 4,000 88 03 151 286 36 97 79 53 102 Haliburton 900 91 22 1,918 2,305 36 77 43 54 54 54 54 54 54 54	98								14 35
101 Haileybury 4,000 88 03 151 286 36 97 79 53 102 Haliburton 900 91 22 1,918 2,305 36 77 43 54 103 Harrietsville Rural 260 64 1,143 2,855 101 13 200 10 104 Harrington 200 128 00 2,048 1,558 55 02 97 20 105 Harrow R 750 403 27 2,082 3,770 77 28 86 96 106 Hastings 780 51 33 1,200 2,898 10 00 7 33 107 Hawkesbury 4,800 159 26 747 2,470 53 93 82 45 109 Hepworth 1,000 10 00 525 235 110 Highgate R 650 443 62 647 359 129 26 244 16 111 Highland Creek 675 76 65 1,799 1,080 16 05									
Haliburton 900		Grafton							
Harrietsville	101	Haileybury							
104 Harrington 200 128 00 2,048 1,558 55 02 97 20 105 Harrow R 750 403 27 2,082 3,770 77 28 86 96 106 Hastings 780 51 33 1,200 2,898 10 00 7 33 107 Hawkesbury 4,800 159 26 747 2,470 53 93 82 45 108 Hawkesville No annual report for 1920 10 00 525 235 110 Highand Creek R 650 443 62 647 359 129 26 244 16 </td <td>102</td> <td> Haliburton </td> <td></td> <td>ann a</td> <td></td> <td></td> <td>2,305</td> <td></td> <td></td>	102	Haliburton		ann a			2,305		
105 Harrow R 750 403 27 2,082 3,770 77 28 86 96 106 Hastings 780 51 33 1,200 2,898 10 00 7 33 107 Hawkesbury 4,800 159 26 747 2,470 53 93 82 45 108 Hawkesville No annual report for 1920 2,470 53 93 82 45 109 Hepworth 1,000 10 00 525 235 110 Highate R 650 443 62 647 359 129 26 244 16 111 Highland Creek 675 76 65 1,799 1,080 16 05 25 95 112 Hillsdale No annual report for 1920 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
106 Hastings 780 51 33 1,200 2,898 10 00 7 33 107 Hawkesbury 4,800 159 26 747 2,470 53 93 82 45 108 Hawkesville No annual report for 1920 10 00 525 235						2,048			
107 Hawkesbury 4,800 159 26 747 2,470 53 93 82 45 108 Hawkesville No annual report for 1920 235 109 Hepworth 1,000 10 00 525 235 110 Highgate R 650 443 62 647 359 129 26 244 16 111 Highland Creek 675 76 65 1,799 1,080 16 05 25 95 112 Hillsdale No annual report for 1920 954 10 00 11 00 11 00 10 00	105	Harrow	R						
108 Hawkesville No annual report for 1920 109 Hepworth 1,000 10 00 525 235 110 Highgate R 650 443 62 647 359 129 26 244 16 111 Highland Creek 675 76 65 1,799 1,080 16 05 25 95 112 Hillsdale No annual report for 1920 954 10 00 10 0 954 10 00 10 0 10 0 10 0 954 10 00 10 0 </td <td>106</td> <td>Hastings</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	106	Hastings							
109 Hepworth. 1,000 10 00 525 235 <		Hawkesbury					2,470	53 93	82 45
110 Highgate R 650 443 62 647 359 129 26 244 16 111 Highland Creek 675 76 65 1,799 1,080 16 05 25 95 112 Hillsdale No annual report for 1920 113 118 119 0 601 954 10 00 114 Holstein 300 160 10 2,263 3,229 41 60 76 85 115 Honeywood 100 79 15 910 601 30 01 51 10 116 Huntsville R 2,160 442 50 4,416 4,056 84 05 103 27 117 Inglewood 400 146 53 1,482 1,563 59 11 96 23 118 Inwood 260 170 52 1,840 1,829 68 46 107 32 119 Iroquois 840 148 73 1,999 2,678 41 17 84 35 120 Islington Rural 190 88 3									
111 Highland Creek 675 76 65 1,799 1,080 16 05 25 95 112 Hillsdale No annual report for 1920 954 10 00 10 00 11 00 11 00 10 00 <	109	Hepworth							
113 Hillsdale. No annual report for 1920	110	Highgate	R						
113 Hillview. 298 12 00 601 954 10 00		Highland Creek					1,080	16 05	25 95
114 Holstein. 300 160 10 2,263 3,229 41 60 76 85 115 Honeywood. 100 79 15 910 601 30 01 51 10 116 Huntsville. R 2,160 442 50 4,416 4,056 84 05 103 27 117 Inglewood. 400 146 53 1,482 1,563 59 11 96 23 118 Inwood. 260 170 52 1,840 1,829 68 46 107 32 119 Iroquois. 840 148 73 1,999 2,678 41 17 84 35 120 Islington. Rural 190 88 3,169 6,074 77 18 125 35 121 Ivanhoe. Organized, March 3rd, 19217 2,000 20 20 24 20 24 20	112	Hillsdale					0 * 4	10.00	
115 Honeywood. 100 79 15 910 601 30 01 51 10 116 Huntsville. R 2,160 442 50 4,416 4,056 84 05 103 27 117 Inglewood. 400 146 53 1,482 1,563 59 11 96 23 118 Inwood. 260 170 52 1,840 1,829 68 46 107 32 119 Iroquois. 840 148 73 1,999 2,678 41 17 84 35 120 Islington. Rural 190 88 3,169 6,074 77 18 125 35 121 Ivanhoe. Organized, March 3rd, 1921 200 200 24 20 24 20 24 20									70.05
116 Huntsville. R 2,160 442 50 4,416 4,056 84 05 103 27 117 Inglewood. 400 146 53 1,482 1,563 59 11 96 23 118 Inwood. 260 170 52 1,840 1,829 68 46 107 32 119 Iroquois. 840 148 73 1,999 2,678 41 17 84 35 120 Islington. Rural 190 88 3,169 6,074 77 18 125 35 121 Ivanhoe. Organized, March 3rd, 1921									
117 Inglewood 400 146 53 1,482 1,563 59 11 96 23 118 Inwood 260 170 52 1,840 1,829 68 46 107 32 119 Iroquois 840 148 73 1,999 2,678 41 17 84 35 120 Islington Rural 190 88 3,169 6,074 77 18 125 35 121 Ivanhoe Organized, March 3rd, 1921 7 2,000 24 20 24 20 24 20									
118 Inwood. 260 170 52 1,840 1,829 68 46 107 32 119 Iroquois. 840 148 73 1,999 2,678 41 17 84 35 120 Islington. Rural 190 88 3,169 6,074 77 18 125 35 121 Ivanhoe. Organized, March 3rd, 19217 2,000 24 20 24 20 24 20		Huntsville	R						
119 Iroquois. 840 148 73 1,999 2,678 41 17 84 35 120 Islington. Rural 190 88 3,169 6,074 77 18 125 35 121 Ivanhoe. Organized, March 3rd, 1921 7 2,000 24 20 24 20		Inglewood							
120 Islington Rural 190 88 3,169 6,074 77 18 125 35 121 Ivanhoe Organized, March 3rd, 1921 7									
121 Ivanhoe Organized, March 3rd, 1921		Iroquois					_/		
0001 180 141 0 080 01 01 00 01 09							0,074	11 18	120 00
122 Jarvis R 000 170 44 5,898 5,899 51 22 81 93							2 000	21 22	81 09
	122	Jarvis	K	600	170 44	0,008	0,099	01 44	01 90

ASSOCIATION PUBLIC LIBRARIES

Statistics, 1920, showing Legislative Grants paid in 1921

No.	Library	Read- ing Room	Popula- tion	Total Expendi- ture	Volumes in Library	Circula- tion	Legisla- tive Grant paid in 1920	Amount expended on Books in 1920
123 124 125 126 127 128 129	Kars. Kearney. Kemble. Minmount. Kintore. Kirkfield. Kirkton.		Rural 360 400 400 280 100 Rural	\$ c. 133 25 121 60 266 84 203 11 172 31 137 17 114 71	1,853 375 1,406 1,668 1,931 2,513 678	909 2,500 825 4,539 2,366 1,672 1,455	\$ c. 39 14 43 39 26 50 18 58 64 32 57 38 26 55	\$ c. 74 41 99 02 13 00 94 91 110 00 84 77 46 29
130 131 132 133	KomokaLake CharlesLefroyLinwood		300 140 Rural	162 28 22 20 55 63 ual report fo	1,532 2,100 972	1,797 1,172 1,487	50 80 15 00 13 33	90 92
134 135 136 137 138	Lorne Park Lucan	R	230 700 275 1,146 200 200	293 03 199 34 482 06 288 69	1,696 1,094 2,970 1,505	675 4,228 2,151 6,166 1,608 2,356	59 01 36 22 97 26 90 68	77 58 87 20 238 03 103 96 286 80
139 140 141 142	Manilla		No ann No ann 900	ual report fo ual report fo	r 1920 r 1920 2,900	•		230 30
143 144 145 146 147	Markstay Marksville Marmora Martintown Matilda Brinston, P. O		425 850 376 Rural	zed, April 22 94-73 241-65 122-30 134-00		496 319 1,974 2,514	141 36 20 14	63 28 236 85 35 20 81 20
148 149 150 151	Maxville Meaford Melbourne Metcalfe			824 32 104 83 ual report fo	r 1920	713 14,287 980	123 11	40 00 244 22 42 23
152 153 154 155 156	Millgrove Milton	R	No ann 400 Rural 2,000 300	4 73 310 88	533 636 4,946	2,100 624 5,188 1,860	5 00 44 54	150 80 117 67 23 85
157 158 159 160	Monkton		350 63 No ann Rural	94 79 32 60 ual report fo 58 58	1,425 904 or 1920 1,401	951 844 1,510	13 86 19 35 15 00	19 99 25 10
161 162 163 164 165 166	Moorefield. Morrisburg. Morriston Mount Albert Mount Brydges. Mount Hope.	R	600 1,500 2,733 550 400 200	139 65 347 99 116 23 403 72	1,549 1,543 1,223 558	865 3,050	95 06 14 00 118 30 18 79 72 38	92 49 182 26 22 74 193 64
167 168 169 170 171 172	Nanticoke. Napanee. Napier. Newburgh. Newbury. New Dundee.	R R	130 3,000 200 432 300 360	48 62 207 14 101 50	9,224 597 2,472 1,255	15,843 614 1,570 2,080	257 68 22 68 56 76 18 25	516 95 42 19 59 32 21 70
173 174 175 176 177	Newington. New Toronto Niagara Norland. North Cobalt	R	300 Organi 1,585 580	49 34 zed, March 1 483 13	1,045 18 th, 1921 $9,413$ $1,416$	1,620 15,856 2,010	12 63 161 38	20 28 193 30
178 179 180 181 182	North Cobatt North Gower Norwood Oakville Odessa Onemee	R R	350	126 94 87 20 984 36 171 86	2,390 2,574 6,011 1,493	$ \begin{array}{c c} 3,127 \\ 2,739 \\ 7,769 \\ 9,726 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13 70 181 41 40 10

ASSOCIATION PUBLIC LIBRARIES (Continued) Statistics, 1920, showing Legislative Grants paid in 1920

		Dond	D1.	773 / 1	T. 1	~	Legisla-	Amount
No.	Library	Read-	Popula-	Total	Volumes	Circula-	tive Grant	expended
110.	Library	ing Room	tion	Expendi-	in	tion	paid in	on Books
-		HOOM		ture	Library		1921	in 1919
				\$ c.			0 .	
183	Orono		515		1,718	2,672	\$ c.	\$ c.
184	Oxford Mills		300			1,324	16 22	72 45
185	Pakenham		* *	ual report fo		1,041	10 00	
186	Palermo			ual report fo				
187	Park Head		250			944	27 61	40 10
188	Pickering	R	600	173 81	1,913	1,151	39 51	36 64
189	Pinkerton		Rural	78 75		1,191	21 65	28 96
190	Plattsville		600	177 28	2,778	3,240	40 20	68 53
191	Plympton		335	118 30	1,622	1,752		74 05
400	Camlachie, P. O.							
192	Point Edward		800	111 68		2,461	15 00	59 68
193	Port Credit		1,300	292 93	3,241	7,839	40 03	98 79
194	Port Dover	· · · · · ·	1,407		1,398	1,000		
195	Port Perry		1,200	502 11	2,690	5,819	75 98	105 70
196	Port Stanley		750	231 24	2,280	3,072	41 39	83 76
197	Powassan		600	349 89	946	4,482	151 73	284 02
$\frac{198}{199}$	Princeton		900	90 00				
200	Queensville		290 No ann			2,267	36 32	88 86
201	Rainy River Ridgetown	D		ual report fo		7 000	0= 1=	100.00
201			$2,300 \ 278$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,196	7,209	95 15	132 88
203	Ripley		Rural	69 02	1,372 240	158		20 20
204	Rodney		656	197 86	1,263	$1,701 \\ 742$	10 00 39 03	39 30 161 91
205	Romney		149	133 71	3,786	1,488	41 40	86 67
206	Runnymede		4,000	217 72	2,546	6,997	49 76	105 00
207	Russell		700	450 97	662	1,744	83 96	130 24
208	St. George		700	509 83	5,414	2,310	38 29	104 60
209	St. Helen's		Rural	160 52	1,982	. 1,889	44 39	78 30
210	Saltfleet		250	238 13	3,097	4,980	64 61	137 18
211	Scarboro		Rural	262 41	5,179	1,990	70 21	150 00
212	Scotland	R	400	286 30	2,034	1,830	47 16	52 76
213	Sheddon		400	132 53	2,163	2,084	22 25	37 92
214	Shetland		250	156 31	993	1,347	76 05	123 52
215	Singhampton		400	52 43	326	276	10 00	32 43
216	Smithville		600	224 59	1,220	4,400		133 49
217	Solina		Rural	51 71	545	845	30 51	50 80
218	Sombra		200	140 97	336	786	17 90	74 55
$\frac{219}{220}$	Sonya		300	115 46	322	275	56 26	93 20
221	Southampton		1,710	280 47 ed February	5,954	6,787	48 66	185 23
222	South Mountain		Rural	66 43		180	10 00	63 68
223	Sparta			ual report fo		130	10 00	00 00
224	Speedside		250			663	42 18	64 19
225	Stevensville		340	156 62	928	1,590	53 11	79 22
226	Strathcona		550	62 05		651	30 21	37 00
227	Stratton			zed Decemb				
228	Swansea	R	Rural	376 12	244	1,879	83 27	126 54
229	Sydenham	R	200	2,080 16	1,842	2,788	14 63	40 10
230	Thamesford		550	146 79	2,169	2,216	32 92	34 88
231	Thamesville	\mathbf{R}	742	338 24		2,090		96 63
232	Thedford		600	115 74	3,331	4,333	37 17	63 84
233	Thornbury		773	2 30	1,377	2,173	5 00	2 25
724	Thorndale		420	331 54	946	6,748	94 44	203 15
235	Thornhill		450	109 80	1 164	1,339	69 94	109 80
236	Tiverton		300	104 31		1,591	14 60	54 31
237	Tobermory			zed, Septem	2,625	1,148	15 22	38 06
$\frac{238}{239}$	Tottenham		600 454	94 31 109 79	$\frac{2,025}{1,245}$	1,148	15 22	69 89
240	Trout Creek		1,400	290 73	2,312	6,551	54 75	70 28
	Underwood		216	794 22	558		01 10	326 00
211	Chack wood		22.00	101 22	9001	0001		

ASSOCIATION PUBLIC LIBRARIES (Concluded) Statistics, 1920, showing Legislative Grants paid in1921

No.	Library	Read- ing Room	Popula- tion	Total Expendi- ture	Volumes in Library	Circula- tion	Legisla- tive Grant paid in 1921	Amount expended on Books in 1920
242 243 244	Unionville Vankleek Hill Varna			128 17 zed, Decemb	1,627 oer 12 th, 1	921 250	\$ c. 31 13 53 69	\$ c. 48 28 69 92
245	Victoria		Rural	306 14 189 74	, , , , , , , , , , , , , , , , , , ,		45 20 69 02	98 61 111 82
247 248	Coniston, P. O. Victoria Road Walton		300 Rural	124 80 20 70	543		51 98 10 00	
249 250 251	Wardsville Warkworth Waterdown		212 408 790	181 43 212 05 553 63	2,187 1,572	590		96 33 76 40 248 22
252 253	Welland Wellesley	R -	$9,365 \\ 550$	616 43	5,388 2,003	15,402	86 80	179 86
254 255 256	Westford West Lorne White Lake		150 835 No ann			2,543	31 14	37 09
257 258 259	Wiarton	R	1,774 Rural 1,050	431 46 79 35	$\begin{vmatrix} 3,520 \\ 2,449 \end{vmatrix}$	1,280	28 74	39 55
260 261	Woodville Worthington	R R	500 350	207 53 306 63	2,675 675	1,430 1,235	50 61 86 05	27 30 100 93
262 263 264	WyomingZephyrZurich		450 400 1,500			1,795		85 40
	Totals		166,368	52,598 85	473,950	635,307	11,181 54	20,636 56

Notes from Public Libraries' Register

Fourteen new libraries were added during 1921.

Two libraries were added to the list of Free Libraries during 1921; London, South East Branch and Saltfleet.

Kintore Library has been improperly placed for a number of years in the list of Free Libraries. It has now been transferred to the list of Association Libraries.

Twelve Association Libraries have been added to the list, all of which are new libraries. They are Allenford, Chalk River, Cochrane, Craighurst, Delaware, Ivanhoe, Markstay, New Toronto, Southcote, Stratton, Tobermory, and Varna.

Grants to Historical, Literary and Scientific Institutions

The following Historical, Literary and Scientific Institutions, etc., duly reported according to the requirements of the Act, and received the undermentioned grants during the fiscal year ending October 31st, 1921:

	\$ c.
Brant Historical Society	100 00
Elgin Historical and Scientific Association	100 00
Essex Historical Society	100 00
Huron Institute	100 00
Kent Historical Society	100 00
Kingston Historical Society	100 00
L'Alliance Française, Ottawa	400 00
Lennox and Addington Historical Society	100 00
Lundy's Lane Historical Society	200 00
London and Middlesex Historical Society	100 00
Niagara Historical Society	300 00
Ontario Historical Society	1,100 00
Thunder Bay Historical Society, Fort William	100 00
Wentworth Historical Society	200 00
Women's Canadian Historical Society of Ottawa	300 00
Women's Canadian Historical Society of Toronto	100 00
Women's Wentworth Historical Society	300 00
Hamilton Scientific Association	400 00
Canadian Institute	2,500 00
Club Litteraire Canadien Français, Ottawa	300 00
L'Institut Canadien Français, Ottawa	300 00
Ottawa Field Naturalists' Club	200 00
Royal Astronomical Society, Toronto	600 00
Society of Chemical Industry	300 00
Ontario Library Association	400 00
St. Patrick's Literary Association of Ottawa	200 00
Canadian Free Library for the Blind	700 00
Waterloo Historical Society	100 00
United Empire Loyalists	200 00
York Pioneers	200 00
Institut Jeanne D'Arc, Ottawa	200 00
Le Cercle Social, Ottawa	200 00
Folk Lore Society	100 00
Grenville Pioneer and Historical Society	100 00
Georgian Bay Historical Society	200 00
Parry Sound Historical Society	100 00
Owen Sound Historical Society	100 00
Gore Bay Historical Society	50 00
Little Current Historical Society	50 00
Manitowaning Historical Society	50 00
Maintowaning historical Society	00 00

APPEN= TEACHERS' FINANCIAL

			F	INANCIAL
			Receipts	
Name of Institute	Total Registered Attendance of Members	Government Grant	Municipal Grant	Members' Fees
1 Algoma, East. 2 Algoma (Eastern Division). 3 Brant. 4 Bruce, East. 5 Bruce, West. 6 Carleton, East. 7 Carleton, West, and Lanark, East. 8 Dufferin. 9 Dundas. 10 Elgin East. 11 Elgin West. 12 Essex North. 13 Essex South. 14 Frontenac North and Addington. 15 Frontenac South. 16 Glengarry. 17 Grey East. 18 Grey South. 19 Grey West. 20 Haliburton. 21 Haldimand. 22 Halton. 23 Hastings Centre. 24 Hastings South and Belleville. 26 Huron East. 27 Huron West. 28 Kenora. 29 Kent East. 30 Kent West and City of Chatham. 31 Lambton East. 32 Lambton West. 33 Lanark West and Smith Falls. 34 Leeds East and Brockville (No. 2). 35 Leeds West (No. 1). 36 Leeds and Grenville (No. 3). 37 Lennox and Addington. 37 Lincoln. 39 Manitoulin East. 40 Manitoulin West. 41 Middlesex East. 42 Middlesex East. 43 Muskoka. 44 Nipissing. 45 Norfolk. 46 Northumberland and Durham No. 1. 47 Northumberland and Durham No. 2. 48 Northumberland and Durham No. 2. 48 Northumberland and Durham No. 3. 49 Ontario North. 50 Ontario South. 51 Oxford. 52 Parry Sound East. 53 Parry Sound East. 54 Peel. 55 Perth and City of Stratford. 56 Peterborough. 57 Prescott and Russell.	\$ c. 137 28 140 120 110 145 107 104 101 107 104 70 170 42 103 113 85 88 130 34 101 105 108 64 129 48 106 129 48 106 129 124 129 48 106 129 113 108 111 216 62 113 108 109 93 111 216 57 62 104 207 113 102	\$ c. 50 00 50 00 50 00 50 00 50 00 50 00 50 00 50 00 50 00 25 00 50 00	\$ c. 50 00	\$ c. 81 00 14 00 94 50 22 84 72 50 111 00 24 50 50 50 104 00 37 00 40 75 10 75 25 75 23 50 17 75 67 50 9 50 21 00 25 00 14 25 32 25 25 54 50 32 25 25 50 35 50 53 00 76 50 29 50 29 50 48 00 42 25 26 50 30 00 26 00 31 25 83 25 44 50 31 00 52 50 23 50 23 50 18 25 44 50 31 00 52 50 23 50 24 50 25 50 26 50 27 54 50 28 25 29 50 20 50

DIX L INSTITUTES STATEMENT

Reggi	nta Co						
	pts—Co	ontinued		Exper	nditures		_
Balances and other sources		Total Receipts	Printing, Post- age, etc.	Libraries, Educational Journals	Miscellaneous	Total Expenditure	Balances
2 6 3 15 4 41 5 42 6 5 7 10 8 7 9 8 10 16 11 8 12 99 13 11 14 7 15 20 16 23 17 17 18 29 19 11 20 56 21 689 22 323 23 13 24 171 25 77 26 233 27 122 28 89 29 415 30 301 31 12 32 232 33 160 34 68 35 211 36 211 37 21 38 156 39 41 40 39 41 102 42 233 43 130 44 102 42 233 43 130 44 102 44 102 45 164 46 150 37 24 48 348 49 92 50 351 51 142 52 136 53 55 55 55	60 32 84 24 81 09 23 92 41 86 00 63 51 86 36 49 73 18	\$ c. 254 10 131 81 349 47 461 39 501 65 224 39 311 98 251 03 190 27 367 34 200 02 174 43 155 50 115 53 333 50 304 07 249 20 358 27 285 39 91 41 760 39 448 62 113 20 260 36 210 12 388 44 205 10 139 32 541 09 437 41 155 31 408 97 290 20 224 28 281 57 192 79 138 38 283 13 121 60 115 32 234 09 416 49 225 31 176 09 366 73 324 42 142 66 421 61 187 50 505 63 343 26 200 86 133 61 317 49 397 73 244 68 444 70	\$ c. 8 80 10 77 35 08 12 15 16 25 28 03 67 33 43 76 20 36 5 50 5 50 71 12 77 6 42 12 22 12 75 22 35 11 80 19 57 12 26 34 40 63 59 10 24 8 30 3 17 15 78 12 13 9 66 23 00 11 07 7 95 15 66 17 81 9 31 10 94 23 45 26 25 18 44 7 15 33 79 36 52 14 93 34 00 19 01 15 58 11 84 29 80 33 10 11 10 23 43	35 15 95 82 16 50 105 53 50 37 67 97 35 00 10 00 231 63 11 10 31 08 21 00 94 83 83 00 30 69 156 76 150 55 80 75 75 75 67 50 21 27 64 00 84 50 58 80 89 60 30 00 72 36 35 00 42 00 21 27 64 00 84 50 58 80 89 60 30 00 75 66 76 50 77 50 78 50 79 70 7	\$ c. 106 00 43 25 100 80 189 65 143 60 120 00 148 05 84 95 132 80 63 52 30 55 55 00 66 70 27 57 94 25 70 15 51 01 85 25 143 58 53 00 76 15 75 49 39 55 55 50 94 47 77 794 71 10 73 00 50 00 37 20 115 40 118 00 65 74 65 00 101 51 36 35 90 00 114 28 43 19 67 45 67 37 66 77 36 40 90 05 96 30 30 55 30 50 182 45 92 20 118 15 146 72 33 05 146 72 33 05 156 88 189 60 180 89 180 8	\$ c. 114 80 89 17 231 70 218 30 265 38 198 40 283 35 163 71 172 77 306 30 51 95 62 06 87 06 64 15 120 75 70 86 158 61 168 25 150 00 65 22 119 59 254 60 51 35 225 62 187 48 188 09 202 19 83 24 58 30 82 237 152 45 194 13 159 90 146 80 202 18 44 30 135 66 207 75 58 00 104 14 98 32 165 38 90 39 120 54 180 09 136 69 68 44 216 45 134 03 224 55 248 12 51 63 29 61 274 72 222 70 119 18 137 05	\$ c. 139 30 42 64 117 77 243 09 236 27 25 99 28 63 87 32 17 50 61 04 148 07 112 37 68 44 51 38 212 75 233 21 90 59 190 02 135 39 26 19 640 80 194 02 61 85 34 74 22 64 200 35 2 91 56 08 482 79 355 04 2 86 214 84 130 30 77 48 79 39 148 49 2 72 75 38 63 60 11 18 135 77 251 11 134 92 55 55 186 64 187 73 74 22 205 16 53 47 281 08 95 14 149 23 104 00 42 77 175 03 125 50 307 65

TEACHERS' FINANCIAL

			FII	NANCIAL
			Receipts	
Name of Institute	·Total Registered Attendance of Members	Government Grant	Municipal Grant	Members' Fees
58 Prince Edward. 59 Rainy River. 60 Renfrew North. 61 Renfrew South. 62 Simcoe East. 63 Simcoe North. 64 Simcoe South West. 65 Stormont. 66 Sudbury. 67 Thunder Bay. 68 Timiskaming North. 69 Timiskaming South. 70 Victoria. 71 Waterloo. 72 Welland. 73 Wellington North. 74 Wellington South. 75 Wentworth. 76 York East. 77 York North. 78 York West. 79 *Ontario Educational Association Cities 80 Brantford. 81 Guelph. 82 Hamilton. 83 Kingston. 84 London. 85 Ottawa. 86 Peterborough. 87 St. Catharines and Niagara Falls. 88 Toronto, District No. 1. 89 " " 2 90 " " " 3 91 " " 4 92 " " " 4 92 " " " 5 93 " " 6 94 " " " 7 95 " " " 8 96 Windsor and Walkerville.	102 53 120 131 127 120 107 123 160 222 65 106 148 308 198 95 163 143 171 96 149 988 119 56 445 74 263 387 109 97 229 227 241 225 217 209 233 214 145	\$ c. 25 00 50 00 25 00 25 00 25 00 25 00 25 00 75 00 60 75 00 50 00 50 00	\$ c. 25 00 50 00 5	\$ c. 93 25 53 00 54 00 32 25 29 00 30 00 27 00 59 25 25 25 55 50 65 00 53 00 74 50 163 00 43 00 95 00 117 00 84 75 46 75 39 00 460 70 34 50 119 00 18 50 145 50 81 75 48 50 58 50 111 00 59 75 57 50 52 25 53 75 56 00 61 50 72 50
Totals, 1920	13,303 12,767	5,514 20 6,475 00	3,937 57 4,405 89	5,116 54 4,368 55
Increases. Decreases.	536	960 80	468 32	747 99

^{*}Statement for 1920-21.

INSTITUTES (Concluded)

STATEMENT (Concluded)

_	Receipts—Co	ontinued			Expenditur	es	
	Balances and other sources	Total Receipts	Printing, Postage, etc.	Libraries, Educational Journals	Miscellaneous	Total Expenditure	Balances
58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78	\$ c. 16 68 90 21 144 60 132 19 164 45 128 84 194 45 106 32 70 90 197 19 15 04 89 51 257 74 264 15 327 68 110 91 291 06 86 87 384 85 294 22 377 29 1,895 36	\$ c. 159 93 193 21 298 60 264 44 293 45 308 84 271 45 265 57 146 15 377 69 130 04 142 51 432 24 527 15 370 68 255 91 391 06 303 87 519 60 340 97 466 29 4,356 06	\$ c. 22 81 9 63 16 90 9 91 11 56 29 50 14 73 29 23 12 61 38 65 21 25 25 21 40 13 54 93 11 00 6 00 61 95 140 15 77 16 100 81 204 37	\$ c. 33 98 3 00 49 19 37 89 76 45 10 00 127 16 112 10 25 00 52 74 12 09 25 00 194 35 113 38 79 43 72 51 2 50 121 94 181 46 125 47 133 16	\$ c. 81 89 91 60 72 97 77 00 53 50 141 00 57 15 77 75 42 70 155 38 29 65 66 10 68 52 206 58 178 15 95 00 88 00 110 95 130 96 42 00 227 61 1,703 95	\$ c. 138 68 104 23 139 06 124 80 141 51 180 50 199 04 219 08 80 31 246 77 62 99 116 31 303 00 374 89 268 58 173 51 90 50 294 84 452 57 244 63 461 58 1,908 32	\$ c. 21 25 88 98 159 54 139 64 151 94 128 34 72 41 46 49 65 84 130 92 67 05 26 20 129 24 152 26 102 10 82 40 300 56 9 03 67 03 96 34 4 71 2,447 74
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96	62 90 60 77 282 88 34 36 182 90 72 97 68 82 37 17 39 31 49 373 61 218 30 40 52 58 62 159 59 86 122 42	147 40 110 77 676 88 102 86 477 90 346 22 279 43 230 87 119 76 142 49 433 36 275 80 244 91 205 72 215 59 212 08 294 92 31,441 88 33,635 06	2 00 1 89 25 00 13 94 25 07 21 25 3 45 11 90 24 61 44 86 23 50 19 83 25 44 34 00 23 91 45 15 72 27 2,419 65 3,357 36	52 68 27 92 234 78 37 60 77 20 145 00 84 50 94 01 	37 66 21 35 127 10 45 21 316 03 172 50 96 10 40 25 85 50 50 00 244 78 51 14 60 00 60 00 130 00 110 00 145 70	92 34 51 16 386 88 96 75 418 30 338 75 184 05 146 16 110 11 94 86 268 28 70 97 229 65 100 85 153 91 210 45 217 97 17,915 96 19,431 68	55 06 59 61 290 00 6 11 59 60 7 47 95 38 84 71 9 65 47 63 165 08 204 83 15 26 104 87 61 68 1 63 76 95
	1,512 05	2,193 18	9,377 71	2,303 01	1,725 00	1,515 72	677 46

APPEN= FIFTH CLASSES

		FIFIT CLAS	55E5
	Name of Sc		2
Inspectorate	In the case of rural section number an of the township are	d the name	nce
Algoma1	1 McDonald	Echo Bay	
Brant and N. Norfolk (in part)2	8 Burford 11 Windham	BurfordVanessa, R. R. 2	
Bruce, East	Mildmay	Mildmay	
Bruce, West	Tiverton	Tiverton	
Dundas	4 Winchester 6 Mountain	Winchester, R. B	R. 1
Elgin, East8		Southwold	
Grey, East9	3 Euphrasia	Kimberley	
Haldimand11			
Halton and Wentworth (in part)12	U9 W. Flamboro'	Freelton	
Huron, East13	17 Howick	Fordwich	
16 17	J 8 Ashfield	Dashwood. Woodham, R. R. Lucknow, R. R.	1
Kenora, Thunder Bay East, etc22	1 Schreiber Sioux Lookout.		
Kent, West	9 Chatham Wheatley		
Lambton, East. 26 27 28	5 Euphemia 8 Euphemia 9 Euphemia		
Lambton, West	11 Moore Courtright	BrigdenCourtright	
Leeds and Grenville, No. 331	l & 5 Oxford and Ma	rlborough . Burritt's Rapids.	
Lincoln	10 S. Grimsby 3 Louth	St. Catherines, R	L. R. 1.
Manitoulin34	1 Carnarvon	Mindemoya	
Muskoka, South and West35	Port Carling	Port Carling	
Northumberland and Durham, No. 3 36	16 & 18 Murray and	Brighton Wooler	

DIX M

1920=21

	Teachers			Pu	ıpils	ils Grade of Fifth Class				
Name of Pr Degree		Professional Certificate	Annual Salary, 1921	No. of Pupils	Average Daily Attendance	A	В	C	Total Value of Approved Equipment	Legislative Grant
1 Annie W. M	IcIntosh	I	\$ 1,200	10	7		1		\$ c. 307 70	\$ c. 241 54
2 John A. He 3 Revah E. M	nry Iiller	II	1,450 800	8 3	7 3	1	· 1		708 33 168 12	158 92 81 81
4 Wm. V. To	vell	II	1,200	11	9		1		468 15	139 20
5 Maude B. A	lexander	II	1,000	3	3		1		331 64	131 56
6 Jessie Suthe 7 Orvil Ault.	erland	I	1,000 1,000	4 5	$\frac{2}{3}$	1	· i · ·		342 75 253 71	143 55 90 02
8 Alice Camp	bell	II	900	3	2		1		227 08	87 70
	ow M. Falkner	II I	1,100 900	7 7	5 3	1 1			235 00 253 00	133 50 56 55
11 John J. Fen	ton	I	1,200	5	3	1			681 43	158 50
12 Meryol E. I	Logan	I	1,000	13	8		1		293 87	119 38
13 George H. J	efferson	II	1,450	13	11		1		313 09	96 30
14 Wm. MacK 15 Fred. Ross. 16 M. C. Milli 17 Marcus C. I 18 George S. H 19 Jean Ready 20 Dorothy Do 21 Hugh Fishe	kenRoszell, B.A loward	II II II II II II	1,400 1,200 1,275 1,300 1,500 1,100 950 1,250	13 6 14 13 12 15 9 7	9 4 13 11 8 14 6 4	1 1 1 1 1 1			270 00 220 00 321 50 393 00 343 00 220 00 224 00 280 00	167 00 132 00 142 15 174 30 142 80 132 00 132 40 127 40
22 Geo. A. Eva 23 W. K. F. Ke	nsendrick	III	2,100 1,200	12 5	9	1 1			197 72 187 42	259 54 316 98
24 F. Mydra S 25 Minnie Shei	mithrrett	II	1,200 1,200	5 4	$\frac{4}{2}$	i	1		257 68 444 80	90 76 177 99
26 Burt Currie 27 Edna Moor 28 Leapha Ann	house	I I	1,120 1,100 900	8 5 3	$\begin{bmatrix} 5 \\ 4 \\ 2 \end{bmatrix}$	1		1 1	226 75 122 68 120 00	132 67 67 26 67 00
29 Wm. E. Jar. 30 A. F. McInt	rottyre	II I	1,100 1,200	17 4	15 3	1		· i · ·	472 97 205 01	146 83 120 50
31 Mabel E. M	cKeever	· I	1,100	6	4		1		268 07	91 80
32 Mrs. E. B. A 33 Beatrice Mo		II	1,000 1,150	5 5	4 4			1 1	126 98 192 18	67 69 69 21
34 Frank Purd	y	I	1,480	8	7		1		535, 00	192 00
35 Bruce Mine		II	1,250	6	4		1		126 86	225 36
36 Neta Ellis.		I	1,000	17	12	1			272 66	162 26

FIFTH CLASSES

Inspectorate	sec	Name of School the case of rural schools the tion number and the name the township are given.)	Post Office
Ontario, North	U 4	Brock	
Ontario, South0	4	Pickering, West	Pickering
Oxford, North	5 &	Embro	Embro Thamesford
Oxford, South43	12	Dereham	Brownsville
Parry Sound, South	1 1	Humphrey	Magnetawan Rosseau McKellar Sprucedale Byng Inlet
Parry Sound, East	1 1	Himsworth, N Nipissing McConkey Kearney South River Sundridge Trout Creek	Kearney South River Sundridge
Perth North	10 U 6	Elma Logan and Elma	Atwood
Prescott and Russell	5 10 &	Cumberlandz 3 Plantagenet, N. and S L'Orignal	Vars
Rainy River			EmoRainy River
Renfrew, North	6 7	Ross Westmeath	Foresters' Falls Beachburg
Simcoe, East	4	Medonte Victoria Harbour	HillsdaleVictoria Harbour
Simcoe, S. W	10	Essa	Angus
Sudbury (in part) and North Nipissing 69 70 71 72 73	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	Massey	Massey Webbwood Creighton Mine Coniston Worthington
Victoria, East74	U 3	Somerville	Kinmount
Victoria, West	8	Mariposa Woodville	Little Britain

1920=21 (Continued)

Teachers	Teachers			pils Grade of Fif Class					
Name of Principal and Degree if any	Professional Certificate	Annual Salary, 1921	No. of Pupils	Average Daily Attendance	A	В	С	Total Value of Approved Equipment	Legislative Grant
37 Frank W. Davis	II II II	1,000 1,000 1,300	5 4 7	4 3 5		1 1 1		\$ c. 219 46 213 08 211 01	\$ c. 86 94 86 35 86 10
40 W. A. Henderson	II	1,100	3	2	1			315 04	141 50
41 Reuben Ardiell	II	1,400 1,400	7 9	6 7	i	1		359 57 266 88	135 95 136 68
43 Jessie Kelso	I	1,300	6	3	1			409 87	170 05
44 Godfrey Grunig. 45 Ruth Denike. 46 Clarence Ross. 47 Annie Card. 48 W. F. Armstrong.	II II I I	1,500 1,100 1,000 1,200 1,500	7 4 7 13 10	5 3 6 10 7	1	1 1 1 1		389 09 205 11 264 34 210 86 264 63	207 32 171 02 182 86 222 16 271 54
49 Roy W. Warnica. 50 Lewis C. Armstrong. 51 John A. Sangster. 52 Neil D. Reid, B.A. 53 Leo W. Copp. 54 John R. Teasdale. 55 A. W. Jacklin.	II II II II II	1,400 1,360 1,000 1,500 1,300 1,100 1,100	5 9 2 8 9 6 2	4 7 2 7 6 4 2	1 1 1	1 1 1 1		256 00 298 00 190 00 378 00 294 00 284 00 287 00	271 00 239 60 168 00 325 60 338 80 336 80 257 40
56 Thomas G. Ratcliffe 57 Charles A. McDougall	II I	1,200 1,100	3 5	2 3			1 1	125 54 214 99	67 55 50 99
58 William McGregor	I II II	1,332 1,000 1,000 800	10 10 3 6	5 5 2 5	1 1 1	i		237 51 242 17 163 24 236 15	133 75 134 21 81 32 153 61
62 Percy W. Farr	I I	1,250 1,300	17 19	13 16	1 1			489 54 436 24	273 58 351 10
64 May B. Jackson 65 Edna J. Johnston	II	1,200 1,600	19 25	15 20	1		1	277 00 297 00	82 70 141 60
66 G. R. Chapman	II I	1,000 1,500	4 11	$\frac{2}{9}$	1	1		110 77 222 98	76 07 162 69
68 Mary Bristow	I	1,200	5	4		1		171 44	107 14
69 M. Wooldridge	II II II II	1,200 1,200 1,800 1,500 1,500	17 6 4 4 3	14 3 4 4 2	1 1 1	1	1	583 00 395 00 * 319 00 165 00	373 40 356 00 304 96 193 80 137 60
74 Wm. L. Walling		1,000	8		1			222 76	1 2 27
75 Chas. H. Lapp	II	1,200 1,150	4 5	2 3		1 1		216 98 213 44	86 69 21 34

^{*} All equipment destroyed by fire March, 1921.

FIFTH CLASSES

Wellington, South 79 6 Erin Hillsburg Wentworth 80 3 Binbrook Binbrook 81 U 7 W. and E. Flamboro' Millgrove York, North 82 9 Georgina Pefferlaw 83 2 King King King 84 19 King Nobleton King 85 23 King King Volume York, East 86 15 York Fairbank York, West 87 2 Etobicoke Islington, R. R. Woodbridge Woodbridge Woodbridge R. C. Separate Schools— Inspector Finn 89 3 Mara Brechin Inspector Jones 91 10 Lancaster Dalhousie Sta. Que., R. R. No. 1 R. R. No. 1 St. Raphael, West 93 16 Cornwall St. Raphael, West 16 Cornwall St. Andrews, West Inspector Lapensee 94 6 Russell Embrun Inspector Lapensee 94 6 Stephen and McGillivray 9 2 Ashfield					1
Welland, South. 78 9 Bertie. Stevensville. Wellington, South. 79 6 Erin Hillsburg. Wentworth. 80 3 Binbrook. Binbrook. 81 U 7 W. and E. Flamboro' Millgrove. York, North. 82 9 Georgina Pefferlaw. 81 S 2 King. King. King. 84 19 King. Nobleton. King. 85 23 King. King. King. York, East. 86 15 York. Fairbank. York, West. 87 2 Etobicoke Islington, R. R. Woodbridge. Woodbridge. Woodbridge. R. C. Separate Schools—Inspector Finn. 89 3 Mara. Brechin. 1 Stanleyville. Stanleyville. 10 Lancaster. Dalhousie Sta. Que., R. R. No. 1. 1 St. Charlottenburgh. St. Andrews, West. 15 Charlottenburgh. St. Andrews, West. Inspector Lapensee. 94 6 Rosephen and McGillivray. Schringville, R. R. 1. 1 Hibbert, McKillop and Logan. 2 Ashfield. Goderich, R. R. 3. 98	Inspectorate		sec	the case of rural schools the	
Wellington, South 79 6 Erin Hillsburg. Wentworth 80 3 Binbrook. Binbrook. 81 U7 W. and E. Flamboro'. Millgrove. York, North. 82 9 Georgina. Pefferlaw. King. King. King. 84 19 King. Nobleton. 85 23 King. King. York, East. 86 15 York. Fairbank. York, West. 87 2 Etobicoke. Islington, R. R. Woodbridge. Woodbridge. Woodbridge. R. C. Separate Schools—Inspector Finn. 89 3 Mara. Brechin. 90 2 Burgess, N. Stanleyville. Inspector Jones. 91 10 Lancaster. Dalhousie Sta. Que., R. R. No. 1. 92 15 Charlottenburgh. St. Raphael, West. 93 16 Cornwall. St. Andrews, West. Inspector Lapensee. 94 1 Casrick and Culross. Formosa. 10 2 Ashfield. Goderich, R. R. 3. 96 2 Ashfield.	Waterloo, North	77	16	Wellesley	Wellesley
Wentworth. 80 3 Binbrook. Binbrook. York, North. 82 9 Georgina. Pefferlaw. King. King. King. York, East. 86 15 York. Fairbank. York, West. 87 2 Etobicoke. Islington, R. R. Woodbridge. Woodbridge. Woodbridge. R. C. Separate Schools—Inspector Finn. 89 3 Mara. Brechin. Inspector Jones. 91 10 Lancaster. Dalhousie Sta. Que., R. R. No. 1. York. 92 15 Charlottenburgh. St. Raphael, West. 16 Cornwall. St. Andrews, West. St. Andrews, West. Inspector Lapensee. 94 6 Russell. Embrun. Inspector Lee. 95 1 Carrick and Culross. Formosa. Goderich, R. R. 3. 97 6 Stephen and McGillivray. Parkhill, R. R. 8. 96 2 Ashfield. Goderich, R. R. 1. 100 Mildmay. Mildmay. Mildmay. Inspector Quarry. 101 Killaloe. Killaloe. <t< td=""><td>Welland, South</td><td>78</td><td>9</td><td>Bertie</td><td>Stevensville</td></t<>	Welland, South	78	9	Bertie	Stevensville
St. U.7 W. and E. Flamboro' Millgrove	Wellington, South	79	6	Erin	Hillsburg
Say	Wentworth	80 81	$^3_{\mathrm{U}7}$		Binbrook
York, West 87 2 Etobicoke Woodbridge Islington, R. R. Woodbridge R. C. Separate Schools—Inspector Finn 89 3 Mara Brechin Brechin Inspector Jones 91 10 Lancaster Dalhousie Sta. Que., R. R. No. 1 92 15 Charlottenburgh St. Raphael, West 93 16 Cornwall St. Andrews, West Inspector Lapensee 94 6 Russell Embrun Inspector Lee 95 1 Carrick and Culross Formosa 96 2 Ashfield Goderich, R. R. 3 97 6 Stephen and McGillivray Parkhill, R. R. 8 99 2 Hibbert, McKillop and Logan Sebringville, R. R. 1 100 Mildmay Mildmay Inspector Quarry 101 Killaloe Killaloe Mattawa Mattawa Mattawa 104 1 Brougham Ashdad, R. R. 1	York, North	83 84	$\begin{vmatrix} 2\\19 \end{vmatrix}$	King	King Nobleton
R. C. Separate Schools— Inspector Finn	York, East	86	15	York	Fairbank
Inspector Finn	York, West		2		Islington, R. R Woodbridge
15 Charlottenburgh St. Raphael, West St. Andrews, West	R. C. Separate Schools— Inspector Finn		3 2		Brechin
92 15 Charlottenburgh St. Raphael, West 93 16 Cornwall St. Andrews, West St. Andrews, West	Inspector Jones	91	10	Lancaster	
Inspector Lee					St. Raphael, West St. Andrews, West
96	Inspector Lapensee	94	6	Russell	Embrun
Inspector Quarry 101 Killaloe Killaloe 102 Mattawa Mattawa 103 7 Bromley Douglas 104 1 Brougham Ashdad, R. R. 1	Inspector Lee	96 97 98 99	2 6 6 2	Ashfield Stephen and McGillivray Ellice and Logan Hibbert, McKillop and Logan	Formosa
102 Mattawa. Mattawa. 103 7 Bromley. Douglas					
Inspector Scanlan	Inspector Quarry	102 103	7	MattawaBromley	Mattawa Douglas
	Inspector Scanlan	105		9	,

1920=21 (Concluded)

					1 G	rada	of	1	1
Teachers			Pu	pils	Grade of Fifth Class				
Name of Principal and Degree if any	Professional Certificate	Annual Salary, 1921	No. of Pupils	Average Daily Attendance	A	В	C	Total Value of Approved Equipment	Legislative Grant
77 Frank M. Mugan	II	\$ 1,250	3	3	1			. 3 c. 202 60	\$ c. 130 26
78 Isaac P. Asselstine, B.A.	I	1,600	7	5		. 1		336 43	123 64
79 Ross R. MacKay	II	1,200	6	4		. 1		225 69	87 56
80 Mrs. Estella Burkholder 81 John A. Dalton	II	1,200 1,200	8 3	5 2		4			
82 Lottie S. Sprague	I II II	1,050 1,200 800 1,200	3 6 3 5	2 5 2 3		1 1	1	237 45	88 74 86 22
86 John Gilchrist	II	1,800	8	7		1		86 19	73 61
87 Wm. A. Whitfield 88 George W. Shore	II	1,250 1,600	8 6	6 4	i	1		92 76 359 26	
89 Mildred Clifford 90 Mary Overend	II	1,100 1,000	16 4	14 3	1	1		134 77 110 00	
91 Sr. M. Jerome, B.A 92 Sr. M. St. Florina 93 Sr. M. Camilla	II II	1,250 1,000 1,200	52 32 11	43 23 9	1 1 1			1,106 69 625 55 531 73	339 92
94 Sr. St. Maximilian	II	550	12	11	1			442 74	168 44
95 Sr. M. Bridilia 96 Sr. M. Isabel, B.A 97 Madeleine Glavin 98 St. M. Fidelis, B.A	II II I	1,300 1,100 1,100 1,200	10 4 8	$\begin{bmatrix} 2\\9\\4\\7 \end{bmatrix}$	1 1 	1		112 44 559 86 139 09 697 83	157 80
99 M. M. Dolores	II	1,400 900	48	40 3	1			587 36 417 95	
101 Sr. M. Nativity	I I I II	450 700 800 700	27 4 56 27	21 3 48 22	1 1 1			261 00 532 00 575 00 347 00	217 20 706 80 341 40 211 40
105 Sr. Francois Xavier	II	580	15	14	1			422 15	157 52
Totals, 1920-21 Totals, 1919-20		* 1,188 * 997	1001 895	774 656	53 47	43 46	9 13	31,570 86 29,366 43	18,549 21 18,993 35
Increases		191	106	118	6	3	4	2,204 43	444 14

^{*} Average salary.
† In addition there was paid on equipment, the sum of \$252.94 to schools that did not qualify as Fifth Classes in 1920-21.

APPENDIX N

RURAL SCHOOL LIBRARIES, OCT. 1st, 1920, TO OCT. 1st, 1921

Inspectarate	No. of schools purchasing books to the amount of \$10 during the year	Total amount expended by such schools during the year for books recommended	Total Govern- ment grant	No. of rural public school libraries in iuspectorate	No. of libraries established during year
AlgomaBrant and Norfolk in partBruce, East.Bruce, West.Carleton, East.	17 48	\$ c 112 35 300 41 204 57 754 59 340 00	\$ c 27 29 127 84 102 27 337 75 152 67	41 77 83 83 84	1
Carleton, West and Lanark East Dufferin Dundas. Elgin, East. Elgin, West Essex. Essex, North in part Frontenac, North and Addingtor Frontenac, South Glengarry Grey, East Grey, South Grey, West. Haldimand Haliburton and Muskoka, East. Halton and Wentworth in part Hastings, Centre. Hastings, North Hastings, North Hastings, South Huron, East Huron, West.	12 26 16 43 5 23 5 14 8 6 4 4 12 17 11 12 10 12 11 18 10	136 96 375 53 196 83 512 00 52 00 373 82 70 97 181 63 114 75 93 39 71 25 44 70 154 93 217 84 204 22 156 65 139 88 161 84 143 58 245 29 133 40	68 46 180 72 97 95 252 00 26 00 173 32 35 47 90 73 54 86 45 58 28 37 22 34 75 84 96 72 82 20 70 46 63 60 78 59 71 27 122 28 63 26	82 92 74 77 29 96 15 78 95 75 83 66 70 74 86 69 72 55 50 84 104	1
Kenora, Thunder Bay East and Algoma in part. Kent, East Kent, West Lambton, East Lambton, West Lanark, West Leeds and Grenville, No. 1. Leeds and Grenville, No. 2. Leeds and Grenville, No. 3. Lennox Lincoln Manitoulin, etc Middlesex, East Middlesex, West Muskoka, South-West Norfolk Northumberland and Durha	34 32 13 11 20 15 29 5 7 27 27 27 27 27 27 20 9 17	38 41 499 88 383 36 197 34 128 14 250 85 179 31 352 14 58 36 98 85 515 72 92 67 191 86 247 35 108 65 201 38	16 68 226 42 184 48 83 66 63 92 125 39 83 81 174 69 29 17 45 45 48 219 72 36 33 95 81 121 47 54 31 100 66	25 69 65 87 81 72 75 67 75 82 65 53 103 81 78	1
No.1	m. 20	291 24	136 54	63	
No. 2. Northumberland and Durham No. 3. Ontario, North. Ontario, South. Oxford, North. Oxford, South. Parry Sound East, Musko North and Nipissing South.	10 15 5 20 12	82 39 172 30 263 68 72 04 333 66 135 02 25 45	41 18 65 94 107 12 35 91 134 85 67 49 12 72 35 21	74 65 75 43 58 48 71 68	1

RURAL SCHOOL LIBRARIES, OCT. 1st, 1920 TO OCT. 1st, 1921 (Concluded)

Inspectorate	No. of schools purchasing books to the amount of \$10 during the year	Total amount expended by such schools during the year for books recommended	Total Government grant	No. of rural public school libraries in inspectorate	No. of libraries established during year
Peel Perth, North Perth, South Peterborough, East Peterborough West and Victoria	12 18 9 12	\$ c. 147 52 246 75 162 66 144 86	\$ c. 73 76 121 69 66 71 72 42	74 68 44 71	1
East Prescott and Russell Prince Edward Rainy River and Kenora in part.	13 29	67 80 168 05 325 48	28 90 83 16 162 71	59 82 76	
Renfrew, North Renfrew, South Simcoe, East Simcoe, North Simcoe, South-West Stormont Sudbury and Nipissing in part Thunder Bay, West Timiskaming, Centre	4 6 2 17	47 65 99 17 52 71 220 55 232 96 177 72 317 80	23 82 41 77 20 00 107 08 108 90 88 84 128 90	47 76 81 59 59 87 75 42 36 50	2 3
North	1	35 00	10 00	30	1
Timiskaming South and Nipissing in part. Victoria, West. Waterloo, North. Waterloo, South. Welland, North. Welland, South. Wellington, North. Wellington, South. Wentworth. York, North, No. 1 York, No. 3. York, No. 4. York, No. 2 R. C. Separate Schools: Inspector Bennett	2 25 12 12 12 10 9 23 46 46 16 6 18	29 75 358 04 178 03 184 98 182 13 140 48 158 07 298 57 612 97 523 25 365 70 123 34 239 15	14 87 163 68 75 50 76 92 83 06 63 67 67 45 148 72 286 86 261 61 136 25 51 78 116 98	44 72 40 42 35 42 68 68 68 65 49 11	1
Inspector Bennett	23 3 10 27	302 81 38 84 150 12 354 43	$\begin{array}{c} 41\ 50 \\ 145\ 36 \\ 18\ 64 \\ 67\ 05 \\ 159\ 20 \\ \end{array}$	13 44 11 23 43	2
" Power	26 7 5 3	341 51 89 06 62 27 50 03	141 47 40 44 29 89 22 29	1 42 19 7 19	12
Totals, 1920-21	1,286 1,189	18,125 48 16,770 19	8,310 06 8,458 55	5,602 5,512	33 10
Increases	97	1,355 29	148 49	90	23

APPENDIX O

CADET CORPS, 1921

Collegiate Institutes, High, Public and Separate Schools having Cadet Corps with at least twenty members between the ages of 12 and 18 years in the case of Public and Separate Schools, and between 16 and 18 years in other cases.

COLLEGIATE INSTITUTES: Barrie, Brockville, Chatham, Clinton, Cobourg, Collingwood, Fort William, Galt, Goderich, Guelph, Hamilton, Ingersoll, Kingston, Kitchener, London, Lindsay, Napanee, Niagara Falls, North Bay, Orillia, Ottawa (2), Owen Sound, Perth, Peterborough, Picton, Port Arthur, Renfrew, St. Thomas, St. Mary's, Sarnia, Seaforth, Smith's Falls, Stratford, Strathroy, Toronto (Harbord, Humberside, Jarvis, Malvern, Oakwood, Parkdale, Riverdale), Windsor and Woodstock. Total 44.

HIGH Schools: Alexandria, Arnprior, Athens, Belleville, Brampton, Fergus, Gananoque, Georgetown, Haileybury, Harriston, Kenora, Kincardine, Leamington, Listowel, London Technical, Lucan, Markdale, Meaford, Mount Forest, Norwich, Orangeville, Oshawa, Parry Sound, Port Hope, Port Perry, Prescott, Sault Ste. Marie, Tillsonburg, Toronto (Commerce and Technical), Trenton, Uxbridge, Wallaceburg, Winchester. Total 34.

Public Schools: No. 5 Ancaster, Arthur, Aylmer, Barrie (3), Belleville (3), Brockville, Chatham (3), Dundas, Dresden, Fort Frances, Hamilton (21), Keewatin, Kenora, Kitchener (2), London (11), Millbrook, Niagara Falls, Orangeville, Ottawa (9), Paris, Peterborough (4), Port Arthur (5), Port Hope, St. Catharines (5), St. Thomas (6), Stratford (5), Sudbury, Tamworth Consolidated, Teeswater, Toronto (62), No. 7 York, No. 27 York. Total 158.

CONTINUATION SCHOOL: Southampton.
R. C. SEPARATE SCHOOLS: Hamilton (5), London, and Toronto (18). Total
24.

Total number of Cadet Corps, 261.

APPENDIX P

SUPERANNUATED TEACHERS

(Ryerson Superannuation Scheme)

Summary for Years 1882-1921

Year	Number of Teachers on List	Expenditure for the Year	Gross Contributions to the Fund	Amount Refunded to Teachers or to the Estates of Teachers
1882. 1887. 1892. 1897. 1902. 1907. 1912. 1917. 1919. 1920. 1921.	422 454 456 424 407 375 297 245 204 196 177	\$ c. 51,000 00 58,295 33 63,750 00 62,800 33 64,244 92 63,018 55 † 52,696 90 † 48,232 00 † 40,697 50 † 65,957 20 † 61,417 50	\$ c. 13,501 08 1,489 00 1,313 50 847 00 1,073 50 766 00 † 504 65 † 353 60 † 9 00 † 14 00 † 27 00	\$ c. 3,660 10 3,815 80 786 86 620 27 722 78 764 54 † 443 01 † 810 92 † 503 90 † 107 76

The annual allowance to each Superannuated Teacher was increased by the Legislature in 1920. Payments are at the rate of \$11 per year of service instead of at \$6 as formerly.

† For fiscal year ending 31st October.

APPENDIX Q

FINANCIAL STATEMENT OF THE ONTARIO COLLEGE OF EDUCATION

Financial Statement for the Year Ended 30th June, 1921

Receipts

Fees: Teachers in training Pupils in University Schools	\$2,026 0 25,089 0		00
Expenditures			
Salaries—(detailed below) Maintenance of Building: Fuel Light Water Caretaker's supplies Cleaning Repairs and renewals Engineer and caretaker Firemen	\$3,591 7 856 1 381 6 600 (2,519 7 1,882 9 1,600 (581 1	8 4 6 4 0 1	
Maintenance of Department: Practice-teaching in City Schools Observation in rural schools Installation of Household Science Course, equipment, etc. Office expenses, printing, postage, class-room supplies and apparatus, and sundries Laboratory Assistance Messenger service	\$1,000 (327 (7,974 (4,891 (102 (500 (66 60	45
		\$132,267	28

Toronto,

30 January, 1922.

Certified correct. F. A. Mouré, Bursar.

Details of Salaries.

F	ayment	res	erannuation servation er 7 Geo. V, Cap. 58.	
Professors, each 12 mos. to 30th June:				
W. Pakenham, Dean and Professor in School Adminitration, @ \$6,000.00	\$5,850	00	\$150 00	
Schools, @ \$5,220.00		50	130 50	
P. Sandiford, Educational Psychology, @ \$4,800.00 Assistant Professors, also Chief Instructors, University School each 12 mos, to 30th June:		00	120 00	
G. A. Cornish, Science, @ \$4.375.00	4.265	62	109 38	
J. T. Crawford, Mathematics, @ \$4,375.00		62	109 38	
G. M. Jones, English and History, @ \$4.375.00		62	109 38	
W. C. Ferguson, Moderns, @ \$4,190.00			104 75	
F. E. Coombs, Elementary Education @ \$4,190.00	4,085	25	104 75	

W. E. Macpherson, Education, 9 mos to 30th June, @ \$4,190.00 per annum Miss L. L. Okley, Household Science and Supervisor of Women Students, 12 mos. to 30th June @ \$3,000.00 Lecturers, each 12 mos. to 30th June: S. W. Perry, Art and Commercial Work, also Chief Intructor in University Schools, @ \$3,875.00 A. N. Scarrow, Manual Training, also Instructor in University Schools, @ \$3,560.00 Frank Halbus, Physical Training, also Instructor in University Schools, @ \$2,625.00 (paid also in Gymnasium) Miss A. E. Robertson, Instructor in Household Science, 9 mos. to 30th June, @ \$2,500.00 per annum Instructors in University Schools, each 12 mos. to 30th June: T. M. Porter, @ \$3,875.00 H. A. Grainger, @ \$3,875.00 W. J. Lougheed, @ \$3,875.00 W. H. Williams, @ \$3,750.00 J. A. Irwin, @ \$3,750.00 G. N. Bramfitt, @ \$3,250.00 G. N. Bramfitt, @ \$3,250.00 G. A. Cline, @ \$3,250.00 D. E. Hamilton, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th June Wiss Cletter Clerk and Ather. 3,063 94 78 56 3,063 94 78 56 3,063 94 78 56 76 00 75 00 76 00 77 00 78 00 79 00 79 00 79 00 79 00 79 00 79 00 79
Miss L. L. Okley, Household Science and Supervisor of Women Students, 12 mos. to 30th June @ \$3,000.00 2,925 00 75 00 Lecturers, each 12 mos. to 30th June: S. W. Perry, Art and Commercial Work, also Chief Intructor in University Schools, @ \$3,875.00 3,778 13 96 87 A. N. Scarrow, Manual Training, also Instructor in University Schools, @ \$3,560.00 Frank Halbus, Physical Training, also Instructor in University Schools, @ \$2,625.00 (paid also in Gymnasium) 2,559 36 65 64 9 mos. to 30th June, @ \$2,500.00 per annum 1.828 13 46 87 Instructors in University Schools, each 12 mos. to 30th June: T. M. Porter, @ \$3,875.00 3,778 13 96 87 W. J. Lougheed, @ \$3,875.00 3,778 13 96 87 J. A. Irwin, @ \$3,750.00 3,778 13 96 87 W. H. Williams, @ \$3,750.00 3,656 25 93 75 J. O. Carlisle, @ \$3,560.00 3,471 00 89 00 G. N. Bramfitt. @ \$3,250.00 3,471 00 89 00 G. N. Bramfitt. @ \$3,250.00 3,168 75 81 25 N. L. Murch, @ \$3,250.00 3,168 75 81 25 N. L. Murch, @ \$3,125.00 3,046 88 78 12 D. E. Hamilton, @ \$3,125.00 3,046 88 78 12 F. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month 1,950 00 50 00 Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
Lecturers, each 12 mos. to 30th June: S. W. Perry, Art and Commercial Work, also Chief Intructor in University Schools, @ \$3,875.00
S. W. Perry, Art and Commercial Work, also Chief Intructor in University Schools, @ \$3,875.00
A. N. Scarrow, Manual Training, also Instructor in University Schools, @ \$3,875.00
versity Schools, @ \$3,560.00 Frank Halbus, Physical Training, also Instructor in University Schools, @ \$2,625.00 (paid also in Gymnasium) Miss A. E. Robertson, Instructor in Household Science, 9 mos. to 30th June, @ \$2,500.00 per annum Instructors in University Schools, each 12 mos. to 30th June: T. M. Porter, @ \$3,875.00 H. A. Grainger, @ \$3,875.00 H. A. Grainger, @ \$3,875.00 J. A. Irwin, @ \$3,750.00 W. H. Williams, @ \$3,750.00 J. G. Carlisle, @ \$3,560.00 J. G. Workman, @ \$3,560.00 J. G. Workman, @ \$3,560.00 J. G. Ramfitt, @ \$3,250.00 J. G. Ramfitt, @ \$3,250.00 J. G. A. Cline, @ \$3,250.00 J. C. Richardson, @ \$3,250.00 D. E. Hamilton, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month June 3,471 00 J. 468 J. 471 00 J. 470 05 J. 471 00 J. 471 0
Frank Halbus, Physical Training, also Instructor in University Schools, @ \$2,625.00 (paid also in Gymnasium) Miss A. E. Robertson, Instructor in Household Science, 9 mos. to 30th June, @ \$2,500.00 per annum Instructors in University Schools, each 12 mos. to 30th June: T. M. Porter, @ \$3,875.00 H. A. Grainger, @ \$3,875.00 W. J. Lougheed, @ \$3,875.00 J. A. Irwin, @ \$3,750.00 W. H. Williams. @ \$3,750.00 J. G. Carlisle, @ \$3,560.00 G. N. Bramfitt, @ \$3,560.00 G. N. Bramfitt, @ \$3,250.00 G. A. Cline, @ \$3,250.00 M. L. C. Richardson, @ \$3,250.00 D. E. Hamilton, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month June 3,471 00 89 00 3,471 00 3,778 13 46 87 47 87 48 87 49 89 00 3,778 13 96 87 3,778 13
versity Schools, @ \$2,625.00 (paid also in Gymnasium) Miss A. E. Robertson, Instructor in Household Science, 9 mos. to 30th June, @ \$2,500.00 per annum I.828 13 46 87 Instructors in University Schools, each 12 mos. to 30th June: T. M. Porter, @ \$3,875.00 3,778 13 96 87 W. J. Lougheed, @ \$3,875.00 3,778 13 96 87 W. J. Lougheed, @ \$3,875.00 3,778 13 96 87 J. A. Irwin, @ \$3,750.00 3,656 25 93 75 J. O. Carlisle, @ \$3,750.00 3,656 25 93 75 J. O. Carlisle, @ \$3,560.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,168 75 81 25 W. L. C. Richardson, @ \$3,250.00 3,168 75 81 25 N. L. Murch, @ \$3,125.00 3,046 88 78 12 E. L. Daniher, @ \$2,810.00 2,739 75 70 25 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month 1,950 00 50 00 Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
9 mos. to 30th June, @ \$2,500.00 per annum 1,828 13 46 87 Instructors in University Schools, each 12 mos. to 30th June: T. M. Porter, @ \$3,875.00 3,778 13 96 87 W. J. Lougheed, @ \$3,875.00 3,778 13 96 87 J. A. Irwin, @ \$3,750.00 3,778 13 96 87 J. A. Irwin, @ \$3,750.00 3,656 25 93 75 J. O. Carlisle, @ \$3,560.00 3,656 25 93 75 J. G. Workman, @ \$3,560.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,471 00 89 00 G. A. Cline, @ \$3,250.00 3,168 75 81 25 W. L. C. Richardson, @ \$3,250.00 3,168, 75 81 25 N. L. Murch, @ \$3,125.00 3,046 88 78 12 E. L. Daniher, @ \$2,810.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month 1,950 00 50 00 Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
9 mos. to 30th June, @ \$2,500.00 per annum 1,828 13 46 87 Instructors in University Schools, each 12 mos. to 30th June: T. M. Porter, @ \$3,875.00 3,778 13 96 87 W. J. Lougheed, @ \$3,875.00 3,778 13 96 87 W. J. Lougheed, @ \$3,875.00 3,778 13 96 87 J. A. Irwin, @ \$3,750.00 3,656 25 93 75 J. O. Carlisle, @ \$3,560.00 3,656 25 93 75 J. O. Carlisle, @ \$3,560.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,471 00 89 00 G. A. Cline, @ \$3,250.00 3,168 75 81 25 W. L. C. Richardson, @ \$3,250.00 3,168, 75 81 25 N. L. Murch, @ \$3,125.00 3,046 88 78 12 E. L. Daniher, @ \$2,810.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month 1,950 00 50 00 Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
T. M. Porter, @ \$3,875.00
H. A. Grainger, @ \$3,875.00 3,778 13 96 87 W. J. Lougheed, @ \$3,875.00 3,778 13 96 87 J. A. Irwin, @ \$3,750.00 3,656 25 93 75 W. H. Williams, @ \$3,750.00 3,656 25 93 75 J. O. Carlisle, @ \$3,560.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,168 75 81 25 M. L. C. Richardson, @ \$3,250.00 3,168, 75 81 25 N. L. Murch, @ \$3,125.00 3,168 75 81 25 N. L. Murch, @ \$3,125.00 3,046 88 78 12 E. L. Daniher, @ \$2,810.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month 1,950 00 50 00 Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
W. J. Lougheed, @ \$3,875.00 3,778 13 96 87 J. A. Irwin, @ \$3,750.00 3,656 25 93 75 W. H. Williams, @ \$3,750.00 3,656 25 93 75 J. O. Carlisle, @ \$3,560.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,168 75 81 25 W. L. C. Richardson, @ \$3,250.00 3,168, 75 81 25 N. L. Murch, @ \$3,125.00 3,168 75 81 25 N. L. Murch, @ \$3,125.00 3,046 88 78 12 E. L. Daniher, @ \$2,810.00 2,739 75 70 25 possible, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month 1,950 00 50 00 Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
J. A. Irwin, @ \$3,750.00 W. H. Williams, @ \$3,750.00 J. O. Carlisle, @ \$3,750.00 J. G. Workman, @ \$3,560.00 G. N. Bramfitt, @ \$3,250.00 G. A. Cline, @ \$3,250.00 G. A. Cline, @ \$3,250.00 J. C. Richardson, @ \$3,250.00 J. E. Hamilton, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
W. H. Williams. @ \$3,750.00 J. O. Carlisle, @ \$3,750.00 J. G. Workman, @ \$3,560.00 G. N. Bramfitt, @ \$3,250.00 G. A. Cline, @ \$3,250.00 J. C. Richardson, @ \$3,250.00 J. L. Murch, @ \$3,125.00 D. E. Hamilton, @ \$2,810.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month June Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
J. O. Carlisle, @ \$3,560.00 J. G. Workman, @ \$3,560.00 G. N. Bramfitt, @ \$3,250.00 G. A. Cline, @ \$3,250.00 W. L. C. Richardson, @ \$3,250.00 N. L. Murch, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 E. L. Daniher, @ \$3,125.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
J. G. Workman, @ \$3,560.00 3,471 00 89 00 G. N. Bramfitt, @ \$3,250.00 3,168 75 81 25 G. A. Cline, @ \$3,250.00 3,168 75 81 25 W. L. C. Richardson, @ \$3,250.00 3,168 75 81 25 N. L. Murch, @ \$3,125.00 3,168 75 81 25 D. E. Hamilton, @ \$3,125.00 3,046 88 78 12 E. L. Daniher, @ \$2,810.00 2,739 75 70 25 for 10 teaching months @ \$200.00 per month 1,950 00 50 00 Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
G. N. Bramfitt, @ \$3,250.00 3,471 00 89 00 G. A. Cline, @ \$3,250.00 3,168 75 81 25 W. L. C. Richardson, @ \$3,250.00 3,168,75 81 25 N. L. Murch, @ \$3,125.00 3,168 75 81 25 D. E. Hamilton, @ \$3,125.00 3,046 88 78 12 E. L. Daniher, @ \$2,810.00 2,739 75 70 25 for 10 teaching months @ \$200.00 per month 1,950 00 50 00 Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
G. A. Cline, @ \$3,250.00 W. L. C. Richardson, @ \$3,250.00 N. L. Murch, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 E. L. Daniher, @ \$2,810.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th
W. L. C. Richardson, @ \$3,250.00 N. L. Murch, @ \$3,125.00 D. E. Hamilton, @ \$3,125.00 E. L. Daniher, @ \$2,810.00 P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th June 3,168, 75 81 25 3,168, 75 81 25 3,046 88 78 12 2,739 75 70 25
N. L. Murch, @ \$3,125.00
D. E. Hamilton, @ \$3,125.00
E. L. Daniher, @ \$3,125.00
P. Daniels, Substitute Instructor, University Schools, salary for 10 teaching months @ \$200.00 per month
for 10 teaching months @ \$200.00 per month
Miss L. Swinarton, Secretary, Dean's Office, 12 mos. to 30th June
June
duite a see
Mine 01-2- 0 1/ 1-400 00
area of the state
oci (resigned) (W \$1.700 00) nar annum
11 Traser, Clerk III Headmaster's Office 19 mos to 20th
June
102,891 07 2,566 43
102,891 07

\$105,457 50

APPENDIX R

LIST OF INSPECTORATES AND INSPECTORS

Inspectorates	Public School Inspectors	Post Office
Algoma District in part; City of Sault Ste.		
Marie; Town of Bruce Mines	L. A. Green, B.A	Sault Ste. Marie.
Village of Waterford (Joint Inspectorate)	T. W. Standing, B.A	Brantford.
Bruce, East; Towns of Chesley, Walkerton Wiarton; Villages of Hepworth, Lion's Head		
Mildmay, Tara	John McCool, M.A	Walkerton.
ampton: Villages of Lucknow, Paisley,		Port Elgin
Port Elgin, Teeswater, Tiverton	T. P. Maxwell, B.A	Ottawa.
Carleton, West and Lanark, East; Towns of Almonte, Carleton Place; Village of Rich-		
mond (Joint Inspectorate) Dufferin; Town of Orangeville; Villages of	R. C. Rose, B.A	Carleton Place.
Grand Valley, Shelburne	W. R. Liddy, B.A	Orangeville.
Dundas; Villages of Chesterville, Iroquois Morrisburg, Winchester	Hiram B. Fetterly, M.A	Winchester.
Morrisburg, Winchester Elgin, East; Town of Aylmer; Villages of Springfield, Vienna	J. C. Smith, B.A	St. Thomas.
Elgin, West; City of St. Thomas; Villages of Dutton, Rodney, Port Stanley, West Lorne		
(Joint Inspectorate)	John A. Taylor, B.A	St. Thomas.
Essex; Towns of Amherstburg, Essex, Ford Kingsville, Leamington; Villages of Bello		
River, St. Clair Beach	Ph.D	Kingsville.
Essex, North (in part only) Frontenac, South; Villages of Garden Island		
Portsmouth	S. A. Truscott, M.A	Kingston.
spectorate)	. M. R. Reid, M.A	Sharbot Lake.
Glengarry; Town of Alexandria; Villages of Lancaster, Maxville	. J. W. Crewson, B.A	Alexandria.
Grey, East; Towns of Meaford, Thornbury Village of Flesherton		Meaford.
Grey, West; City of Owen Sound; Villages of Chatsworth, Shallow Lake	f H. H. Burgess, B.A	
Grev. South: Towns of Durham, Hanover	;	
Villages of Dundalk, Markdale, Neustadt Haldimand; Town of Dunnville; Villages of	$ \mathbf{f} $	
Caledonia, Cayuga, Hagersville, Jarvis Haliburton and E. Muskoka; Town of Hunts	1_	
ville	Geo. E. Pentland, M.A	Fenelon Falls.
Burlington, Georgetown, Milton, Oakville Village of Acton, (Joint Inspectorate)		Milton
Hastings Centre; Villages of Deloro, Mado	3.	
Marmora, Stirling, Tweed	J. E. Minns, B.A	. I weed.
of Deseronto, Trenton; Village of Frank ford (Joint Inspectorate)	, H. J. Clarke, B.A	Belleville.
Hastings, North: Village of Bancroft	Jas. Colling, B.A	Bancroft.
Huron, East; Towns of Clinton, Seaforth Wingham; Villages of Blyth, Brussels		Goderich
Wroxeter. Huron, West; Town of Goderich; Villages of	f	
Bayfield, Exeter, Hensall Kenora District, in part, Thunder Bay Dis	-	Goderich.
trict (East) and Algoma District in part		
Sioux Lookout (Joint Inspectorate)	W. J. Hamilton, B.A	Fort William.

List of Inspectorates and Inspectors (Continued)

	(Continued)	
Inspectorates	Public School Inspectors	Post Office
Kent, East; Towns of Blenheim, Bothwell Dresden, Ridgetown; Villages of Erieau Highgate, Thamesville Kent, West, and City of Chatham; Towns of	Rev. W. H. G. Colles	Chatham.
Tilbury, Wallaceburg; Village of Wheatley (Joint Inspectorate) Lambton, East (No. 2); Town of Petrolia; Villages of Alvinston, Arkona, Oil Springs, Wasfeed	J. H. Smith, M.A	Chatham.
Watford. Lambton, West (No. 1); City of Sarnia; Town of Forest; Villages of Courtright, Point Edward, Thedford, Wyoming (Joint Inspect-	N. McDougall, B.A	Petrolia.
orate) Lanark, West; Towns of Perth, Smith's Falls; Village of Lanark (Joint Inspectorate)	Henry Conn, B.A	
Leeds and Grenville (No. 1): Town of Const	Thos. C. Smith, M.A.	
oque; Villages of Newboro, Westport Leeds and Grenville (No. 2); Town of Brock- ville; Village of Athens (Joint Inspectorate)	James F. McGuire, M.A W. C. Dowsley, M.A	_
cott; Villages of Cardinal, Kemptville, Merrickville (Joint Inspectorate)	T. A. Craig	
Newburgh (see also Frontenac, North) Lincoln, Towns of Meritton Niggara, Vil	E. J. Corkill, B.A	_
lages of Beamsville, Grimsby, Port Dalhousie. Manitoulin Dist.; Algoma Dist. in part; Sudbury Dist. in part; Towns of Blind River,	Geo. A. Carefoot, B.A., B.Paed.	St. Catharines.
Gore Bay, Little Current, Thessalon. Middlesex, East; Village of Lucan. Middlesex, West; Towns of Parkhill, Strath-	James W. Hagan, M.A	Gore Bay. London.
roy; Villages of Ailsa Craig, Glencoe, New-	H. D. Johnson	Strathroy.
ot Port Carling	H. R. Scovell, B.A	Bracebridge.
Nipissing, (see Timiskaming South Dist.) Norfolk; Town of Simcoe; Villages of Delhi, Port Dover, Port Rowan (see Brant Co.) Northumberland and Durham, West, No. 1;	H. Frank Cook, B.A	Simcoe.
Towns of Bowmanville, Port Hope; Village of Newcastle	E. E. Snider, B.A	Port Hope.
Northumberland and Durham, East, No. 3; Town of Campbellford, Villages of Brighton	J. W. Odell, B.A	3
Ontario, North; Town of Uxbridge; Villages of Beaverton, Cannington	Robert Boyes	
Village of Port PerryOxford, North, and City of Woodstock: Vil-		
lages of Embro, Tavistock(Joint Inspectorate)	V. M. Cole	Voodstock.
burg; Village of Norwich (Joint Inspectorate)		

List of Inspectorates and Inspectors (Continued)

Inspectorates	Public School Inspectors	Post Office
Parry Sound, South, District; Town of Parry Sound; Village of Magnetawan		Parry Sound.
Villages of Burk's Falls, South River, Sundridge	R O White	North Bay.
Port Credit, Streetsville	W. J. Galbraith, M.A	Brampton.
Perth, North; Towns of Listowel, Mitchell, St. Mary's; Village of Milverton Perth, South, and City of Stratford (Joint	William Irwin, B.A	Stratford.
Inspectorate) Peterborouph, East; Villages of Havelock,	James H. Smith, B.A	Stratford.
Lakefield, Norwood	Richard Lees, M.A	Peterborough.
mee (Joint Inspectorate)	G. E. Broderick	,
selman, L'Orignal. Prince Edward; Town of Picton; Villages of	John Nelson, B.A	Vankleek Hill.
Bloomfield, Wellington	F. P. Smith, M.A	Picton.
Kenora, Rainy River	Samuel Shannon, B.A	Kenora.
of Cobden	I. D. Breuls, B.A	Pembroke.
Renfrew, South; Towns of Arnprior, Renfrew; Villages of Eganville, Killaloe Station Simcoe, North; Towns of Barrie, Collingwood,	G. G. McNab, M.A	Renfrew.
Penetanguishene. Simcoe, South; Towns of Alliston, Stayner; Yillages of Beeton, Bradford, Creemore,	Joseph L. Garvin, B.A	Barrie.
Tottenham	Edwin Longman	Barrie.
Harbour. Stormont; Town of Cornwall; Village of Finch Sudbury District in part; Towns of Capreol	Isaac Day, B.A	Orillia. Finch.
Copper Cliff, Massey, Sudbury, Webbwood Thunder Bay District West; City of Port	.D. M. Christie, B.A	Sudbury.
Arthur. Timiskaming, Central; Towns of Charlton, Englehart, Haileybury, New Liskeard; Village of Thornloe.	John Ritchie	Port Arthur.
Towns of Cochrane, Iroquois Falls, Kapus-		
kasing, Matheson, Timmins	D. T. Walkom, B A	Cochrane.
	P. W. Brown, B.A	North Bay.
Victoria, West; Villages of Fenelon Falls, Sturgeon Point, Woodville	W. H. Stevens, B.A	Lindsay.
Waterloo, N. (No. 1); City of Kitchener; Town of Waterloo; Village of Elmira (Joint Inspectorate)	F. W. Sheppard	Kitchener.
Hespeler, Preston; Villages of Ayr, New Hamburg (Joint Inspectorate)	Lambert Norman, B.A	Galt.

List of Inspectors and Inspectorates (Continued)

	inspectorates (Continued)	
Inspectorates	Public School Inspectors	Post Office
Welland, North; City of Welland; Town of Thorold; Villages of Chippawa, Fonthi (Joint Inspectorate)	John W. Marshall, B.A	Welland.
Wellington, North; Towns of Harriston Mount Forest, Palmerston; Village of Clif	James McNiece, B.A	1
Wellington, South; Villages of Arthur, Dray ton, Elora, Erin, Fergus	Robt. Galbraith, B.A	
Wentworth; Town of Dundas; Village o Waterdown	Jno. B. Robinson, B.A., B.Paed	Hamilton.
York, No. 2; Towns of Mimico, New Toronto. Weston: Village of Woodbridge	C. W. Mulloy, B.A.	
York, No. 3; Villages of Markham, Richmond Hill, Stouffville. York, No. 4; Town of Leaside.	W7 W7 A FF	
		Orchard View
Guelph, do Hamilton, do	E. E. C. Kilmer, B.A. Wm. Tytler, B.A. W. H. Ballard, M.A.	Guelph.
do do do	A. W. Morris, M.A	Hamilton. Hamilton.
London, do Niagara Falls, do, and St. Catherines	V. K. Greer, M.A.	Kingston. London.
do do	E. T. Slemon, B.A., D.Paed (E. T. Slemon, B.A., D.Paed (A. Mowat, B.A	Ottawa. Ottawa. Peterborough.
do dodo	spector	Coronto
do do	B. Paed. D. D. Moshier, B.A., B.Paed. T N. S. MacDonald, B.A., D.Paed. T	oronto.
do do	Walter Bryce, B.A	oronto.
The time towns	. E. Benson, M.A	indsor.

R. C. Separate School Inspectors

J. F. Powers, M.A	. Toronto, 33 Dalton Rd
J. F. Sullivan, B.A	London, 873 Hellmuth Ave.
Jas. E. Jones, B.A	Ottawa, 104 Henderson Ave.
J. P. Finn, B.A	. Peterborough.
W. J. Lee, B.A	. Toronto, 434 Brunswick Ave.
J. M. Bennett, B.A	Toronto, 47 Browning Ave.
Vincent C. Quarry, B.A	Parkhill, R. R. 8.
Thomas S. Melady	. Stratford.

English-French Public and Separate School Inspectors

J. S. GrattonToronto, 280 Jarvis St.	
Jno. C. Walsh, B.A Ottawa, 72 Sweetland	ve.
James Scanlan, B.A	e.
Joseph Lapansee, B.APlantagenet.	

Public and Separate Schools

John Waugh, M.A., D.Paed., Chief Insp... Toronto, Parliament Buildings. W. I. Chisholm, M.A., Assistant...... Toronto, Parliament Buildings. J. B. McDougall, B.A., D.Paed., Asst..... North Bay.

January, 1922.

List of Inspectors and Inspectorates (Concluded)

Director of Industrial and Technical Education
F. W. Merchant, M.A., D.PaedToronto, Parliament Buildings.
Director of Professional Training
S. A. Morgan, B.A., D.PaedToronto, Parliament Buildings.
High School Inspectors
J. A. Houston, M.A
Continuation School Inspectors
G. K. Mills, B.A
Manual Training and Household Science Inspector
Albert H. LeakeToronto, Parliament Buildings.
Inspector of Elementary Agricultural Education
J. B. Dandeno, B.A., Ph. DToronto, 13 Hazelton Ave.
Inspector of Auxiliary Classes
S. B. Sinclair, M.A., Ph. DToronto, Parliament Buildings.

APPENDIX S

EXAMINATIONS

I. JUNIOR HIGH SCHOOL ENTRANCE EXAMINATION, 1921

Collegiate Institutes					MANCE EXAMINA	110N, 19	21	
Barniford. 248 73 31 Alliston 84 72 Brockville. 248 73 31 Alliston 84 72 Brockville. 53 117 94 Almonte 46 36 Chatham. 83 112 64 Amherstburg. 66 59 Cobourg. 107 85 Arthur. 75 58 Collingwood. 107 85 Arthur. 75 58 Fort William. 70 63 Athens. 68 43 Galt. 206 190 Aurora. 80 64 Galt. 206 190 Aurora. 80 64 Hamilton. 624 202 106 Belleville. 30 19 Ingersoll. 116 64 51 Beamsville. 30 19 Kitchener-Waterloo. 136 81 81 Bradford. 46 37 Lindsay.	Institutes	Number certificate Principal commend	Number taking Departmental Examination	Number passed Departmental Examination	High Schools	Number granted certificates on Principal's recommendation	Number taking Departmental Examination	Number passed Departmental Examination
Windsor 393 69 67 Hagersville 49 39 Woodstock 194 169 Harriston 47 37 Totals 6,331 6,835 5,128 Harriston 29 22 Iroquois 31 21 Kenora 70 50 Kenora 79 70 Kincardine 74 53	Brantford. Brockville. Chatham. Clinton. Cobourg. Collingwood. Fort William. Galt. Goderich. Guelph. Hamilton. Ingersoll. Kingston. Kitchener-Waterloo. Lindsay. London. Morrisburg. Napanee. Niagara Falls. North Bay. Orillia. Ottawa. Owen Sound. Perth. Peterborough. Picton. Port Arthur. Renfrew. St. Catharines. St. Mary's. St. Thomas. Sarnia. Seaforth. Smith's Falls. Stratford. Stratfroy. Toronto, Parkdale. Toronto, Parkdale. Toronto, Jarvis. Toronto, Humberside. Toronto, Gakwood. Toronto, Gakwood. Toronto, Gakwood. Toronto, Riverdale. Toronto, Toronto, Riverdale. Toronto, Toronto, Riverdale. Toronto, Toronto, Riverdale. Toronto, Vankleek Hill. Windsor. Woodstock.	248 53 83 	73 117 112 59 107 70 206 2288 82 64 202 83 136 297 147 232 38 111 129 146 137 489 250 101 115 77 221 134 177 221 134 177 118 259 242 84 132 300 119 192 108 48 48 124 102 69 194	31 94 64 42 85 63 190 211 106 51 106 51 106 79 81 280 129 155 32 89 113 128 113 350 220 83 79 60 176 106 142 102 210 205 77 94 102 242 103 45 104 105 106 106 107 107 107 108 109 109 109 109 109 109 109 109	Almonte Amherstburg Arnprior Arthur Athens Aurora Avonmore Aylmer Beamsville Belleville Bowmanville Bracebridge Bradford Brampton Burlington Caledonia Campbellford Carleton Place Cayuga Chatsworth Chesley Chesterville Colborne Cornwall Deseronto Dundalk Dundas Dunnville Durham Dutton Elora Essex Exeter Fergus Flesherton Forest Fort Frances Gananoque Georgetown Hencoe Gravenhurst Frimsby Jagersville Laileybury Jagersville Juwkesbury Laileybury Jagersville Juwkesbury Laileybury Jagersville Juwkesbury Laileybury Jagersville Juwkesbury Lemptville Jemptville	25	46 67 66 89 75 68 80 28 96 30 36 62 99 46 100 68 78 43 53 57 32 30 140 15 44 120 83 58 57 60 92 44 95 31 82 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 63 95 85 85 85 85 85 85 85 85 85 85 85 85 85	36 52 59 71 58 43 61 19 20 56 62 37 87 25 55 51 50 63 45 45 45 48 62 62 63 64 86 62 63 64 64 66 66 66 66 66 66 66 66 66 66 66

JUNIOR HIGH SCHOOL ENTRANCE EXAMINATION, 1921 (Continued)

High Schools—Con.	Number granted certificate on Principal's re- commendation	Number taking Departmental Examination	Number passed Departmental Examination	High Schools—Con.	Number granted certificates on Principal's recommendation	Number taking Departmental Examination	Number passed Departmental Examination
Leamington		98	89	Whitby	:	73	56
Listowel		95	68	Wiarton		64	39
and the contract of the contra		92	74	Williamstown		32 54	31
Madoc		69 40	52 36	Winchester Wingham		67	59
Markdale		53	36	7711161141117			
Meaford		76	52	Totals	338	7,482	5,799
Midland		81 106	72 85				
Milton		111	80	d Other Places			
Morewood		17	12				
Mount Forest		74 46		Aberfoyle		35	34
Newburgh Newcastle		15		Acton		33	33
Newmarket		80		Agincourt		54	41
Niagara		21	17	Ailsa Craig		22 34	13 24
Niagara Falls South Norwood		74 48	63	Alvinston		36	27
Oakville		72		Ancaster		56	
Omemee		39		Angus		20 16	11 7
Orangeville		130		Apsley		25	
Oshawa Paris		75		Ashton		13	
Parkhill		45	36			15 25	
Parry Sound		90	1			21	20
Pembroke Penetanguishene						20	
Petrolia		78	65	Bancroft		62	
Plantagenet		0.0				19	
Port Dover Port Elgin			1			21	7
Port Hope		H (72	Bayfield		11	
Port Perry		$\frac{34}{2}$				$\frac{70}{39}$	
Prescott						20	14
Richmond Hill		0.0	3 22	Belleville, Co. Centre.	. 66	0.5	
Ridgetown		$\frac{68}{2}$					
Rockland Sault Ste. Marie				and the second s		1 1	9
Shelburne	-	. 38	8 29	Billings' Bridge		. 17	
Simcoe		. 120		Binbrook		. 12	
Smithville Stirling						. 18	14
Streetsville		. 30	3 27	Blenheim		. 70	
Sudbury		. 7'		D1 0.11	- L	00	
Sydenham Thorold						. 43	31
Tillsonburg		. 6	6 57	Bobcaygeon		. 2	
Trenton	. 4	$\begin{vmatrix} 2 \\ 0 \end{vmatrix}$. 30	
Tweed						. 12	2 7
Uxbridge Vienna				7 Bridgeburg		. 4:	
Walkerton		. 5		Bridgen		. 38	
Wallaceburg							48
Wardsville Waterdown		0		9 Burford		. 4	4 27
Waterford		. 6	0 5	1 Burgessville		. 2	
Watford			$\begin{array}{c c} 0 & 4. \\ 7 & 7. \end{array}$			- 1	
Welland Weston				Burritt's Rapids			6 3
11 (8(011	.,	-1					

*JUNIOR HIGH SCHOOL ENTRANCE EXAMINATION, 1921 (Continued)

					,		
Other Places—Con.	Number granted certificates on Principal's re- commendation	Number taking Departmental Examination	Number passed Departmental Examination	Other Places—Con.	Number granted certificates on Principal's re- commendation	Number taking Departmental Examination	Number passed Departmental Examination
Byng Inlet		wai	i. j	177.1			
Caistor Centre		6	1	Edgar		7	7
Callander		$\frac{10}{7}$	8	Egansville		45	37
Cannington.		$\begin{array}{c} 7 \\ 14 \end{array}$	4 10	Elk Lake		- 5	
Cardinal		38	22	Elmira Elmvale		46	35
Cargill		32	$\frac{22}{24}$	Embro		44	35
Carp		19	15	Embrun		35	30
Castleton		18	14	Emo.		13	13 18
Cataraqui		41	17	Englehart		27	12
Cedarville		17	13	Ennismore		12	12
Chalk River		9	. 9	Erin		44	29
Chapleau		29	23	Espanola		16	13
Charleston		31	22	Fairbank		19	19
Claremont		13 29	4	Fenelon Falls		50	37
Clifford		$\frac{29}{20}$	17 16	FenwickFeversham		18	. 18
Cobalt		45	45	77 1		31	13
Cobden		73	32	Flinton		61	39 6
Coboconk		32	10	Florence		35	$\frac{0}{22}$
Cochrane		20	20	73 / 7 * 7 3		24	18
Coldstream		28	20	Fordwich		25	22
Coldwater		24	19	Fournier		. 25	12
Comber		39	26	Frankford	8	17	11
Coniston		30	26	Galetta		24	16
CookstownCopper Cliff		$\begin{vmatrix} 30 \\ 21 \end{vmatrix}$. 26	Glencoe		61	54
Courtright		$\frac{21}{23}$	$\frac{21}{9}$	Governde		61	42
		16	16	GowgandaGrand Valley		2 49	2 47
Creemore		40	33	Haliburton		20	17
Creighton Mine		. 12	12			3	3
Crosshill		24	15			71	57
Cultus		15	10	Hanover		52	49
Cumberland		13	11			44	33
Cutler Dalkeith		20	14	Harrowsmith		20	5
		22 25	18 10	Hastings	1	22	15
Delaware		19	19	TT I		33 35	22 15
		42	.30			7	5
Delta		62	45	TT 11		26	22
Demorestville		19	15	Hepworth		19	10
Denbigh		10	9	Highgate		34	30
Dickinson's Landing.		25	14	Hillsdale		12	8
Dixon's Corners		21	12	Horning's Mills		12	11
Dorchester Station Douglas		68 26	$\begin{bmatrix} 51 \\ 22 \end{bmatrix}$	Huntsville		61	49
Drayton		36	28	IgnaceInnerkip		$\begin{vmatrix} 6 \\ 20 \end{vmatrix}$	13
Dresden		56	48	Iroquois Falls		18	13
Dromore		19	16	Ivy		13	13
Drumbo		24	24	Janetville		10	8
Dryden		35	18	Jarvis		32	28
Dungannon		24	21	Jasper		23	15
Dunsford		14	14	Jockvale		3	2
Eastview		34	24	Kars		6	6
Easton's Corners		15	$\begin{bmatrix} 9\\2 \end{bmatrix}$	Kearney		16 43	3
Echo Bay		14 86	71	Keene Keewatin		18	30 10
Edith Cavell	19	75		Kenmore		19	13
	E (/)					2.47	10

JUNIOR HIGH SCHOOL ENTRANCE EXAMINATION, 1921 (Continued)

Other Branted certificate on Principal's recommendation Number taking Departmental Examination Number passed Departmental Examination Departmental Examination Other granted Conference on Principal's recommendation on Principal's recommendation of the principal's recommendation of the principal	Number taking Departmental Examination Number passed Departmental Examination
Willeles Station 37 26 Monteith	15 13
Killaloe Station	27 21
Killarney 2 2 Mooreneid 4 Moore Creek 4 Moor	12 6
Kimbarlay 19 13 Mount Albert	27 22
Kinburn	$\begin{vmatrix} 19 & 14 \\ 30 & 24 \end{vmatrix}$
King 16 13 Mount Light	$\frac{30}{22}$ $\frac{24}{17}$
Kingsvine Dleasant	41 33
Kinmount. 15 8 Mount Fleasant. Kintail. 18 14 Mount si, Carried Mo	26 21
Wintain Grove	11 5
Lakefield	$\begin{vmatrix} 24 & 16 \\ 22 & 20 \end{vmatrix}$
Lanark	$\begin{array}{c cc} 22 & 20 \\ 12 & 12 \end{array}$
Lancaster	42 29
Dansqualle	46 31
Lemonville 22 15 Newington	22 14
Lion's Head	64 37
Little Britain	$\begin{vmatrix} 5 & 5 \\ 26 & 14 \end{vmatrix}$
Little Current 20 20 North Augusta	26 22
London, East	28 25
Lucknow. 12 5 North Lancaster. Norwich. Norwich.	50 34
Macdonald Consoli-	22 17
dated, Guelph 39 27 Odessa	$\begin{vmatrix} 21 & 16 \\ 46 & 35 \end{vmatrix}$
McKellar	42 23
McLennan	16
Madawaska 13 8 Osgoode Station Osgoode Station 14 8 Osgoode Station 15 15 15 15 15 15 15 15 15 15 15 15 15	21 18
Manitowaning 21 18 Otterville	$\begin{vmatrix} 22 \\ 41 \end{vmatrix} = \begin{vmatrix} 13 \\ 30 \end{vmatrix}$
Manley	$\begin{vmatrix} 41 & 30 \\ 27 & 19 \end{vmatrix}$
Manotick 25 20 Pakenham Manotick 21 28 18 Palmerston	$\begin{vmatrix} 27 \\ 32 \end{vmatrix} = 27$
Maple 21 28 18 Palmerston 21 Marmora 43 30 Pefferlam 25 Pefferlam 45 16 Pefferlam 26 Pefferlam 45 16 Pelse Island	8 7
Marshville 17 16 Pelee Island.	7 3
Marsville	28 19
Massey	$\begin{vmatrix} 23 \\ 17 \end{vmatrix} = \begin{vmatrix} 20 \\ 14 \end{vmatrix}$
Matheson	20 10
Mattawa	50 48
Maxville 40 37 Port Colborne 8 8 Port Credit.	59 47
Molhourne 24 17 Port Dalhousie	$ \begin{array}{c cccc} 62 & 52 \\ 15 & 15 \end{array} $
Merivale	$\begin{vmatrix} 15 & 15 \\ 37 & 14 \end{vmatrix}$
Wernin	15 14
Werrickvine	18 13
Methods 26 14 Queensville.	14 12
Mildmay 29 21 Rainy River	22 18
Milford	14 10 13 11
Millbrook	12 3
Will Ver tour	33 22
Minnelei 6 3 Ridgeway	42 35
Minden	42 36
Mindemova	$\begin{vmatrix} 25 & 12 \\ 27 & 22 \end{vmatrix}$
Minesing 12 8 Rockwood	55 45
Monklands. 13 101 Rodney	

JUNIOR HIGH SCHOOL ENTRANCE EXAMINATION, 1921 (Concluded)

Other Places—Con.	Number granted	certificate on	Principal's re-	Number taking Departmental Examination	Number passed Departmental Examination	Other Places—Con.	Number granted certificates on Principal's recommendation	Number taking Departmental Examination	Number passed Departmental Examination
70				1		m1 1 1			0.4
Rosemont				17 15	$\begin{array}{c} 11 \\ 10 \end{array}$	Thorndale		$\frac{45}{27}$	34 23
Roseneath			. , .		2	Tilbury		42	31
Russell					13	Tiverton		17	12
St. Davids					6	Toronto, De La Salle			
St. George					26	Institute		121	76
St. Helens					14	Tottenham		35	30
Sandwich				89	68	Uptergrove		49	36
Schomberg					26	Varna		12	7
Schrieber					24	Verona		26 13	16 12
Scotland Secord School (York		٠.		33	28	Victoria Harbour Vineland		39	25
Co.)				. 81	71	Warkworth		30	17
Selkirk				0.0	23	Warren		20	10
Sharbot Lake				1	9	Waubaushene		17	13
Sioux Lookout				4.0	10	Webbwood		7	4
Singhampton						Wellandport		17	10
Smooth Rock Falls						Wellington		23	14
Solina						Westboro'		101	69 13
Southampton					20	Westfield		15 59	33
South Finch					1	West Lorne		34	28
South Indian South Mountain				1 00		Wheatley		34	28
South Porcupine				10		Whitevale		20	16
South River					6	White River		3	3
Sparta					16	Wilberforce		18	13
Spencerville				. 44		Wilkesport		30	12
Springfield				. 27	21	Williamsburg		31	25
Sprucedale				. 17		Willowdale		29 21	20 15
Stayner						Winchelsea		$\frac{21}{29}$	28
Stella				5		Winona Wolfe Island		18	8
Stevensville				10		Woodbridge	6	39	25
Stittsville Stony Crreek				0.0		Woodville		40	28
Stouffville				Oir		Wooler		28	18
Strabane				. 16		Worthington		17	8
Stroud				. 30		Wroxeter	1	31	24 25
Sturgeon Falls				. 44		Wyoming		39 55	32
Sunderland				1. 40		Yarmouth Heights		4	4
Sundridge						Zephyr		20	
Sutton				48		Zurien			
Swastika				52		Totals	181	10,352	7,483
Tamworth				50					
Tavistock				0.0		Collegiate Institutes	6,331	6,835	5,128
Teeswater				. 48	34	High Schools	338	7,484	5,799
Thamesford				. 21		Other Places	181	10,352	7,483
Thamesville				. 49		G 177 1 1001	6 050	24,671	18,410
Thedford				. 27		Grand Totals, 1921.	6,850	24,071	10,410
Thessalon				. 38		-			
Thornbury	١			.1 07	1 38				

II. JUNIOR PUBLIC SCHOOL GRADUATION DIPLOMA EXAMINATION, 1921

Centre	Ex- amined	Passed	High School Entrance allowed	Centre	Ex- amined	Passed	High School Entrance Allowed
Alvinston Angus Arkona Aurora Bayfield Beachburg Beamsville Beawerton Binbrook Blenheim Bracebridge Brigden Bruce Mines Burford Byng Inlet Callander Courtright Crediton Creighton Mine Cumberland Dashwood Dungannon Dutton Echo Bay Emo Fairbank Feversham Fingal Florence Fort Frances Glencoe Hensall Kearney Kingsville Kingsville Kinmount Kintail Loring McKellar Magnetawan Mattawa Minaki Minden Na van Nipissing Oakwood	1 3 3 1 5 30 5 14 4 1 13 2 12 7 4 3 13 3 3 8 8 6 3 10 7 1 2 12 4 2 10 4 5 17 4 5 2 7 4 3 1 1 5 3 2 1 1 5 3 2 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 5 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 3 1 4 24 2 10 1 8 10 5 1 1 17 3 2 6 8 8 4 1 6 6 6 1 2 11 4 1 7 3 16 3 4 1 1 7 4 1 1 2 2 2 2		Ottawa. Pefferlaw. Pefferlaw. Pelee Island. Picton. Plantagenet. Priceville. Rainy River. Renfrew. Rodney. Rosseau. St. Helen's. Schomberg. Schreiber. Seaforth. Sioux Lookout. Smithville. Smooth Rock Falls. South River. Sparta. Sunderland. Sutton. Sprucedale. Stony Creek. Strabane. Tillsonburg. Tiverton. Toronto. Toronto. Toronto. Tored. Victoria Harbour. Waterdown. Webbwood. Westfield. West Lorne. Winchelsea. Wingham. Woodbridge. Woodstock. Wooler. Worthington. Wyoming. Zephyr. Zurich.	1. 2 2 3 3 1 2 4 4 1 1 1 1 4 4 4 2 2 5 2 8 2 7 7 1 7 3 5 3 8 4 4 9 1 1 10 1 10 1 1 1 10 1 1 1 10 1 1 1 10 1 10	84 2 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	9
Oil Springs	3	3 .					

APPENDIX T

LIST OF CERTIFICATES ISSUED BY THE DEPARTMENT OF **EDUCATION, 1921**

I. Public School Inspectors' Certificates

Evans, Josiah J., B.A., (Queen's) Leitch, Alexander G., B.A., (Queen's)

Mathieson, Elsie, B.A., (Toronto) Tucker, Mary C., M.A., (Toronto)

II. High School Principals' Certificates

Barton, Ambrose R., B.A. Dobson, George C., B.A. Elmslie, Wallace, B.A. (Mods. & History) Fraser, Christine M., B.A. Froats, Willis C. M.A. (Classics) Gordon, James I., B.A. Halpenny, D.Milton, B.A. Hisey, Abraham, B.A. (Science) Hitsman, Samuel A., B.A. (Commercial) Jackson, J. Sanfield, B.A. (Science) Keeling, Wilford Lorne, B.A. Knowles, John H., B.A. Lewis, Roy E., B.A. MacPherson, Pearl, B.A. (Classics) McCrimmon, Leon R., M.A. (Science) McKillop, Archibald F., B.A. (Maths.) McTurk, Isabel, B.A. McWilliams, Walter A., B.A. Manning, Ernest D., B.A. Maxwell, Mabel I., B.A. Milhausen, Albert J., B.A. Morgan, Grace, B.A. (Mods. & Hist.)

O'Neill, Morgan J., M.A. (Maths. & Phys.) Oates, Thomas W., B.A. (Commercial) Park, Leonora, B.A. Pugh, Harry C., B.A. Ramage, George E., B.A. (Science) Robb, George W., B.A., (Maths. & Phys.) Rodden, Mary K., B.A. Rogers, William C., M.A. Rutherford, William H., M.A., D.Paed. (Maths.) Smith, Wallace W., B.A. Spencer, Watson G., B.A. Steele, Walter S., B.A. Stewart, Annie J., B.A. Summerby, Fredrika, B.A. Thomas, Neil J., B.A. Thompson, Alva E. (Mr.) B.A. (Maths. & Phys.) Waddell, Thomas K., B.A. White, Lloyd, B.A. Whitton, Frederick A., B.A. (Mods. & Hist) Young, Ralph, B.A. (Science)

III. High School Assistants' and Specialists' Certificates

Abbot, Florence M. Alderson, Bessie. Anderson, Beatrice E. (Commercial) Anglin, Sarah. Armstrong, Emily, B.A. (Phys. C.) Armstrong, Gladys W., B.A. Armstrong, Mabel R. Austin, Margery I., B.A. (Eng. & Hist.) Cook, Ida M. Ballantyne, George A., M.A. (Maths. & Phys.) Cook, Marjorie, B.A. (Science) Barnby, Vera E. (Phys. C.) Barton, Ambrose R., B.A. (Art and Phys.C.) Cummer, May E. (Commercial) Baxter, Helen F., B.A. Bayne, Mary G. Beck, Clinton G., B.A. (Mods. & Hist., Fr. & Ger.) Belcher, Norah T., B.A. (Phys.C.) Bodkin, Gertrude L., B.A. Bouchard, Mary A.C., B.A. (Mods. & Hist.) Boyle, Margaret, B.A. (Eng. & Hist.) Bridgman, Norma E., B.A. (Phys.C) Brown, Mona. Bryan, Cameron A. Butcher, Cecil W., B.A. (Maths.) Byfield, Gwendolyn C., B.A. (Phys.C.) Cameron, James M., B.A. (Science)

Carr-Harris, Mrs. Marion, B.A. Carscadden, Helen M.B., B.A. Carter, George W., M.A. Case, H. James. (Phys.C.) Castleman, Hilda V., B.A. Chisholm, Mrs. Jessie, B.A. (Mods. & Hist.) Clark, Olive L., M.A. (Classics) Crough, Beatrice E. Currie, John E., B.A. Davidson, Annie K., B.A. (Art) Davidson, Viola M., B.A. (Science) Devitt, Leslie K., (Phys. Cult.) Dinsmore, Herbert B., B.A. (Phys. C.) Dobson George C. (Phys. Cult.) Dolbear, Callie C. (Art) Dore, Harry C. Dorrance, Annie V. (Art) Durnin, Edward W., B.A. (Phys. C.) Edgar, Margaret, B.A. Ellis, George E., B.A. Erb, William O., B.A. (Maths.& Phys.) Ewing, Florence M., B.A. (Phys. C.)

III. High School Assistants' and Specialists' Certificates (Continued)

McGregor, Helen J., (Art) Ferguson, Arthur W., B.A. (Phys. C.) McIlraith, Margaret I., B.A. Ferguson, Muriel B., (Art) Ferguson, Stanley, B.A. McKechnie, Catriona S., (Phys. Cult.) Fielding, Ewart L., B.A. (Phys. Cult.) McKenna, Jessie, B.A. (Eng. & Hist.) Filshie, Mrs. Lucille (Art) McLean, Helen G., B. A. McLean, Lea N. Finch, Ethel B., B.A. (Mods. & Hist.) McLellan, Robert F., B.A. Findlay, Edith C., B.A. (Ho. Science.) McMaster, Maude H., B.A. (Eng. & Hist.) McNair, Alice A., B.A. Forbes, William B., (Phys. C.) Franklin, Helen A., B.A. (Eng.& Hist.) McQuade, Gertrude V., B.A. Fraser, Sadie, B.A. Macpherson, Jean M., B.A. Galbraith, Janet E. Martyn, Tena, (Phys. C.) Mason, Edna W.H., B.A. (Mods. & Hist.) Gartlan, Elizabeth, B.A. Gendron, Muriel M., B.A. Gordon, Mary M., (Phys. C.) Goulding, Hanna M., (Phys. C.) (Phys. C.) Matthews, Alma M., (Eng. & Hist.) Millar, Margaret G., B.A. Graham, Annie, B.A. Graham, Gladys M., B.A. Millar Maude, (Art) (Phys. C.) Miller, Erle G. Gregory, Alice E., B.A. (Phys. C.) Greig, Earl H., B.A. (Phys. C.) Grieve, Bessie M. Mitchell, Janet A., B.A. (Household Science) Morgan, Grace, B.A. (Art) Morgan, Pearl S., (Phys. C.) Griffin, Elizabeth H., (Sr. St. Dorothy) Hambly, Philo K., B.A., (Classics) Hampson, Edward, B.A. (Commercial) Morris, Winnifred, (Art) Morrow, Consuelo B., B.A. Mowat, John A., (Eng. & Hist.) Hanbidge, Frances J., (Phys. C.) Murray, Annie D., B.A. (Phys.C.) Harper, Gertrude A., B.A., (Commercial) Murray, Edith M., (Art) Harris. Emarilla B. Murtha, Ella T. Nealon, Matthew J., B.A. Newham, Eveline J., B.A. (Art) Hartley, Floyd C., B.A. (Phys. C.) Harty, Norma I. Helmkay, Dora L., B.A. (Maths) O'Brien, Wilfred E.
O'Neill, Jessie, B.A. (Phys. Cult.)
O'Neill, Mary M., B.A. (Phys. C.)
O'Reilly, Bridget T., B.A. (Mods. & Hist.) Helmkay, Iva B., (Maths) Hill, Kenneth S., B.A. Hill, Mary A. Hind, Edith J., B.A. (Commercial) (Phys. C.) Henry, Esther A., B.A. (Art) Ostrom, Luella E., B.A. (Art) Holley, Anna M. Payette, Henry J., B.A. Hood, Annie I., B.A. Pearson, Florence E., B.A. Hooker, Ida A., B.A. Phillips, Fitzallan, B.A. (Maths. & Phys.) Houze, Margaret. (Art) Pigott, Margaret Howitt, Mary Ireland, Norval J., B.A. Quinn, Mamie G., (Commercial) (Art) Ramage, George E., B.A. (Phys. C.) Ranson, Bertha M., (Phys. C.) Irwin, Florence H., B.A. (Mods. & Hist.) Johnson, Guy E., M.A. Reade, Jessie B., B.A. (Phys. C.) Richardson, Lorne M., B.A. Roach, Edith E., B.A. (Mods. & Hist.) Johnston, Mabel C., B.A. (Art) Johnston, Wm. B., B.A. (Phys. C.) Jones, Gwendolyn B., (Art) Keeling, Wilford Lorne, B.A. (Phys. C.) (Phys. C.) Kenyon, Grace, B.A., (Class.) (Eng. & Hist.) Robinson, Mary A., (Phys. C.)
Kilgour, Hugh B., B.A.
Ross, Edith I., B.A.
Ross, Frances C., B.A. (Classics) (Phys. C.) Knight, Florence I., B.A. (Phys. C.) Lewis, Marjorie B., B.A. Roszel, John M. Russell. Robert V. Lewis, Roy E., B.A. Rutherford, Wilhelmina D., (Art) Lindsay, Bertie L., (Commercial) Sanderson, Elizabeth M. MacDonald, Jessie H., B.A MacLachlan, Isabella P., M.A. Sangster, Grace, B.A. MacLaurin, Mary L., B.A. (Eng. & Hist.) Shaw. Ory A., (Miss) M.A. MacNabb, Christina A. B.A. McAllister, Annie G., (Phys. Cult.) Sheridan, Eveline M., B.A. (Mods. & Hist.) Shook, Muriel A., (Art) Sinclair, Muriel G., B.A. (Ho. Science) McCann, Dorothy. McCoig, Mary A. Sirrs, Elmer J. Smith, Wallace W., B.A. (Phys. C.) McConnell, Jean M., B.A. McCullough. Charlotte S., B.A. (Science) Stapleton, Louis J. McDonnell, Margaret, B.A. (Sr. St. Clare) Stephens, James E., (Phys. C.) McDougall, Jean L., B.A. (Eng. & Hist.) Strachan, Donald L., B.A. McEown, Ruth, B.A.

III. High School Assistants' and Specialists' Certificates (Continued)

Tanton, John, B.A. (Science) Taylor, Pearl M. Templar, Norah G. Thompson, Howard E., (Phys. C.) Thomson, Thomas M. Tuck, Ella M., B.A. (Phys. C.) Vandersluys, (Mr.) C.H., (Phys. C.)

Waterman, Isobel M. Watson, Mabel A., (Art) West, John F., (Phys. C.) Whelan, Anna M. White, Edna M., (Art) Wilson, Dorothy, B.A. Woodcock, Mary S.

IV. Permanent Elementary Certificates

Abbott, Florence M. (Phys. Cult.) Allan, Flora J., (Agriculture) Allen, Lillian M., B.A. (Phys. Cult.) Anderson, Beatrice E., (Phys. Cul..) Ballantyne, George A., M.A. (Phys. Cult.) Black, Clara E., (Art) Bloomfield, Eva M., (Agriculture) Bole, Abbie, (Art) Bouchard, Mary A. C., B.A. (Phys. Cult.) Breedon. Ethyle M., (Agricuiture) Helmkay, Dora L., B.A.
Breslove, David, M.A., (Phys. Cult.) Heuermann, Anna, (Sr. M.
Brown, Catharine (Sr. M. Eugenia) (Agric.) Hicks, Evalyn G., (Art) Brown, Mona, ((Art & Phys. Cult.) Bruder, Ella (Sr. M. Teresa) (Art) Buckler, Josephine, (Sr. M. Petranda) Howard, George S., (Agriculture) (Agriculture) Busch, Eleanor M. (Sr. M. (Agriculture) Butcher, Cecil W., B.A. (Phys. Cult.) Cameron, James M., B.A. (Phys. Cult.) Campbell, Fred A., (Manual Training) Campbell. Robert J., (Manual Training) Carswell, Elizabeth (Agriculture) Castleman, Hilda V. B.A. (Phys. Cult.) Caverhill, Elsie, B.A. (Phys. Cult.) Chapman, (Mrs.) Retta M.H., (Phys. Cult) Lynch, Elizabeth (Agriculture) Cleland, Margaret O., (Agriculture) Colhoun, Mary (Art) Cook, Ida M., (Phys. Cult.) Cosgrove, James E. (Phys. Cult.) Cowie, George T., (Manual Training) Curran, Mary A., (Agriculture) Currie, (Mrs.) Ethel. (Art) Davidson, Annie K., B.A. (Phys. Cult.) Davidson, Bessie (Agriculture) Dickson, Christina F., (Agriculture) Duetta, Blanche G., (Agriculture) Dunkley, Mary (Agriculture) Edwards, Henry W., (Phys. Cult.) Erb, William O., B.A. (Phys. Cult.) Fennell, Rena L., (Phys. Cult.) Forrest, Alice J., (Agric.) Fick, Elizabeth Sr. M, Ageloff) Agric.) Galbraith, Janet E. (Phys. Cult.) Gamble, Charles L., (Agriculture)
Garllan, Elizabeth. B.A. (Phys. Cult.)
Garvin, Mary K., (Phys. Cult.)
Gendron, Muriel M., B.A. (Phys. Cult.) Giles, Annie H., (Art)
Gillespie, Janet (Agriculture)
Golden, Maude (Agric.) Gould, Ford M., B.A. (Vocal Music) Gowdy, Douglas M., (Phys. Cult.) Graham, Annie, B.A. (Phys. Cult.)

Grant, Christie H., (Agric.) Grant, Cora, (Phys. Cult.) Grieve, Bessie M., (Phys. Cult.) Haines, Ruth W., (Phys. Cult.) Harris, Emarilla B., (Art) Hartleib, Carrie, (Sr. M. Johana) (Phys. Cult. Harvey, (Mrs.) Eliza M., (Agriculture) Hay, Hazel F., B.A. (Phys. Cult.) Helmkay, Dora L., B.A. (Phys. Cult.) Heuermann, Anna, (Sr. M. Solania) (Agric.) Holley, Anna M., (Art) Hood, Annie I., B.A. (Phys. Cult.) Howie, James R., (Phys. Cult.) Agnesia) Howson, Bruce F., B.A. (Phys. Cult.) Ionson, Margaret, B.A. (Phys. Cult.) Irwin, Florence H., B.A. (Phys. Cult.) Kendall, Sybel M., (Phys. Cul..) Kennedy, George E., B.A., (Phys. Cult.) Knowles, Anna V., (Phys. Cult.) Lawrence, Charles F., B.A. (Phys. Cult.) Liezert, Dora (Agriculture) Lucas, Florence G., (Agriculture) MacDonald, Jessie H., B.A. (Phys. Cult.) MacIntyre, Sada (Commercial) MacKenzie, Edna I., (Agriculture) MacKenzie, Fanny C., (House. Science) MacLeod, Emma B., B.A. (Phys. Cult.) MacNish, Mary (Agriculture) McCallum, Elsie A., (Agriculture) McCarthy, Anna M., (Sr. T. Aquinas), (Agriculture) McCoig, Mary A., (Art) McDonald, Margaret D., (Phys. Cult.) McDonald, Stella M., (Sr. M. Madeleine) (Agriculture) McDougall, Jean L., B.A. (Phys. Cult.) McFeely, Christina (Agriculture) McGregor, Jessie (Sr. M. St. (Agriculture) M. Blanche) McGuire, Mary E., (Sr. (Agriculture) McIntosh, Jean (Phys. Cul..) McIntyre, Jennie E., (Agriculture) McNair, Alice A., B.A. (Art) Magee, James A. (Phys. Cult.) Makins, Edith P., (Agriculture) Masterson, Anna G., (Agriculture) Mawson, George (Agriculture) Maxwell, Mabel I., B.A. (Art & Phys. Cult.) Meiklejohn, Sylvia M., (House. Science)

IV. Permanent Elementary Certificates (Continued)

Miller, Florence I., (Agriculture) Millikin, Louise I., (Phys. Cult.) Mitchell, Janet A., B.A. (Phys. Cult.) Montgomery, Floral I. R., (Agriculture) Moore, (Mrs.) Beatrice M., (Agriculture) Moore, (Mrs.) Isabel, (Agriculture) Moran, Grace M., (Art) Morley, Edna L., (Agriculture) Morris, Winifred (Phys. Cult.) Morrow, Consuelo B., B. A. (Phys. Cult.) Murphy, Catherine M., (Sr. M. Sebastian) (Agric.) Murtha, Ella T., (Phys. Cult.) Nelson, Eva E., B.A. (Phys. Cult.) Newman, Olive T., (Agriculture) Oakes, Elwood (Agriculture) O'Leary, Mary (Sr. M. Philomena) (Art) Park, Leonora (Phys. Cult.) Payne, Minnie J., (Agriculture) Pearse, Jean, (Auxiliary Classes) Pearson, Elva M., (Agriculture) Pearson, Florence E., B.A. (Phys. Cult.) Pescod, Ethel M., (Agriculture)
Player, Winifred A., (Agriculture) Quin, Mary M., (Household Science) Rieger, Susan (Sr. M. Verena) Robertson, Mary E., (Agriculture) Rogers, William C., M.A. (Phys. Cult.) Ross, Edith I., B.A. (Phys. Cult.) Roszel John M., (Phys. Cult.)

Runstedler, Elizabeth (Phys. Cult.) (Sr. M. Chrysologa) Sanderson, Elizabeth M., (Art & Phys. Cult.) Sangster, Grace B., (Art) Schafer, Frances E., (Agriculture) Schneider, Theckla (Sr. M. Cajetan) (Art) Seaman, John R., (Manual Training) Sheridan, Eveline M., B.A. (Phys. Cult.) Smith, Genevieve, (Agriculture) Smithendorf, Herbert F., (Phys. Cult.) Spencer, W. George, B.A. (Phys. Cult.) Sproat, Emma L., (Agriculture) Stapleton, Ella I., (Agriculture) Stickwood, Alice M., (Agriculture) Street, Marguerite (Sr. M. Therese) (Agriculture) Swallow, Margaret B., (Phys. Cult.) Tanner, Bhima L., (Agriculture) Taylor, Pearl M., (Art) Templar, Norah G., (Art)
Thomson, Thomas M., (Phys. Cult.)
Waddell, Thomas K., B.A. (Phys. Cult.) Wallace, Minnie G., B.A. (Phys. Cult.) Weegar, Ena D., (Agriculture) Williams, Grace E., B.A. (Phys. Cult.) Wilson, Muriel K., (Art) Woodcock, Mary S., (Phys. Cult.) Woods, Annie E., (Agriculture) Wright, Edith G., (Agriculture) Zavitz, Merrill S., (Agriculture)

V. Permanent Supervisors' and Intermediate Certificates

Barlow, Frederick J., B.A. (Agric.) Davies, Norman B.A. (Agriculture) Hill, Harry (Vocal Music) Nicol, John L., (Vocal Music)

Shorey, Percival M., B.A., B.Sc., (Agric. & Farm Mechanics) Short, John H., (Agriculture) Sibley, Maude (Sr. M. F. Joseph) (Art) White, Nora K., (Art)

VI. Permanent First Class Certificates

Allison, Catherine. Ames, Vern N. Amos, Jessie Elizabeth Annett, Tillie M. Armstrong, Harry Everett. Awde, Frances Ina. Baird, Kathryne. Ball, Isabella Leslie. Barfoot, Mary E. Barlow, Hilda M. Barnby, Eunice J. Beacom, Elmer C. Beatty, Albert Johnson. Belfry, Elsie Florence. Bennington, Evelyn Maude. Benson, Gena M. Benson, Harold J. Betts, Marion Isobel. Bishop, May. Bolton, Robert Judson. Booker, Frances Mary. Bowair, Evelyn D. Bowie, Bessie M. Brewer, Mildred E.

Briggs, Joseph B. Brodie, Mary Richmond. Brokenshire, Melville C., B. A.Cringle, William Jack. Brooks, Edward Frank. Brown, Bessie. Brown, Grace Josephine. Brown, James Scott, B. A. Bruder, Ella M., (Sr. M. Dodds, Irene I. Teresa.) Carriere, Samuel W. Cassels, Alice Sutherland. Chamberlin, Edith Merle. Chambers, Charles F. Church, Clara A. Cole, Mary Evelyn R. Colhoun, Annie I. Colling, Leslie Joseph. Collins, Marie Johanna. Connell, Constance L. Cooper, Zilpah May. Corlett, Etta Mabel. Coulson, Robert W. Coulter, Gladys Irene. Coventry, Jean M.

Craig, Vera. Craven, Henry. Currie, Burt. Davidson, Agnes Marion. Darling, Elizabeth I. DeLaplante, Frances M. Donohue, Helen Jane. Duffett, Margaret E. W. Dunlop, Edna Eileen. Eagleson, Robert L. Elliot, Marion Belle. Fair, Clara Elizabeth. Fallis, Clare Raymond. Fenton, Hazel Sara. Fordyce, Stuart. Fowler, Charles Alfred. Francis, Garnet Clinton. Freeman, Blanche Winnifred. Fuller, Mary Helen R. Garvin, Mary Kathleen. Gibson, Errol Manley. Girven, Margaret May, B. A.

VI. Permanent First Class Certificates (Continued)

Glen, Edna E. Goldblatt, Ray. Gowdy, Douglas M. Gray, Reta Georgina. Green, Myrtle E. Gregg, Hazel V. Greenan, Helen Mary, (Sr. M.McMullen, Mabel, B. A. Helen.) Hanes, Marion Elizabeth Harvey, Florence B. Hayes, Edith Thelma. Henderson, Beatrice Fern. Hibbard, Olive Lovila. Hicks, Olive M. Hopgood, Grace. Howard, William Richard, B. A. Howell, Fannie I. Hughes, Thomas John, B. A. Moorhouse, Edna L. Humphries, Gladys Estelle. Jackson, May B. James, Edna. Jerrom, Winnifred M. Kearney, Winnifred A. Kerr, Jessie I. Kingston, Errol Frederick. Kirk, Nina May. Lally, Edward B. Landry, Rena M. Langdon, Ralph. LaPiere, Marie E. Leavitt, Irene. MacDermid, Edith E. MacFarlane, Eleanor garet. MacKay, Laura A. MacKenzie, Mattie H. MacLachlan, Helen. MacLennan, Bessie. Mahoney, Helen Leadot. Manders, Charles. Mansz, Thusnelda M. Mark, Jetta Marie. Martin, Allan Alexander. McCarty, Myrtle Irene.

McGrath, Elizabeth B. McIntyre, Archibald Fleming. Ross, Pearl. McKechnie, Mary E. McKinnon, Archie Lynn. McLaren, Minnie Edith. McMackon, Laura F. McNabb, Elinor M. McTaggart, Archibald N. Meek, Harriet Agnes. Meldrum, Florence C. Melick, Anna. Michener, Jessie M. Middleton, Jean. Middleton, Maude. Mills, Electa M. Moloney, Teresa. Montgomery, John E. Moote, Dorothy Myrtle. Morris, Clive M. Muirhead, Sarah B. Mummery, Rita E. Munro, Peter Fraser. Nephew, Ruth Marion. Nolan, Anastasia, (Sr. Alexis). Nolan, Mary Eva. Nott, Mary Alice. O'Connor, Camilla M. Oliver, William Lyle. Orchard, Norma A. F. Ostrander, William A. Mar- Parsons, Edith Priscilla. Paterson, Reginald Ellis. Peck, Myrtle Winnifred. Penfold, Bessie G. Pettypiece, Francis G. L. Philpot, Electa Viola. Pollock, Elizabeth Jean Pretty, Elsie I. Quinlan, Lucie Helen. Radford, Alicia A. Ramsden, Francis Cleve. Reid, Emmett C.

Roe, Laura Jean. Roszel, Jessie Mabel. Rose, Alta Irene. Scott, Mary M. Jean. Sauve, Dora M. Scott, Orpha Muriel. Semple, Gertrude M. Setterington, Ona Odell. Shantz, Marie. Skuce, Emma Vera L. Smith, Florence Mydra. Smith, Helen K. Smyth, Eleanor Kathleen. Snell, Blanche E. Sprague, Lottie S. Stalker, Cecil M. Steele, Jeanne Muriel. Steele, Lillian Olive. Stevens, Vernon S., B. A. Stewart, Janet Ina. Stitt, Ruby Irene. Strader, Vera A. Stuart, Janetta H. Summerby, Margaret Golding. M. Sutherland, Jessie Margaret. Taylor, Neil A. Tennison, Bertha Ella. Thompson, Annie M. Todd, Hazel Adams. Tryon, Margaret J. Turnbull, Ella Wanless. Turner, Ethel Josephine. Turner, Helen M. Usher, Zella G. Walker, Mary H. Watson, Mary Elizabeth. Watts, Aleta L. Weatherill, Mae. Webster, Cecile Sidney. Wells, Mary Jessie E. Welsh, Royal Stanley. Wesley, Caroline. Westbrook, Daisy. Western, Blanche Almeda.. White, Mary Emily. Wiles, Helen E. Wood, Helen Louise.

VII. Permanent Second Class Certificates

Richardson, Jennie.

Ridley, Marion Isabel.

Abar, Edith M. Abey, Harriet Catherine. Acheson, Hazel Irene. Acheson, Myrtle Margaret. Acton, Verna E. Adams, Beatrice F. Adams, Grace Lavina. Agar, Eva Willard. Agnew, Della Elizabeth. Aitken, Margaret. Aldrich, Bertha Mae. Allan, Louise B. Allegek, Edna. Allen, Freda Pearl. Allen, Irene Jane.

Nativity.)

McGee, Marjorie E.

McCullough, Mary, (Sr. M. Reinke, Edna Edith.

Allen, Margaret E. Ambler, Mary Elsie. Anderson, Alice B. Anderson, Bessie. Anderson, Eva Grace. Anderson, Helen L. Anderson, Jean Helen. Anderson, Marguerite Mary. Arnold, Clara.

Anderson, Mary L. Arnold, Ella A.

Anderson, Norma McKellar. Arnold, Rachel Aretta.

Anderson, Pearl Margaret. Ashton, Mary Edith. Andrews, Carrie E. Anglin, Mildred Priscilla Archer, Edith Helen. Ardill, Marion Sibyl.

Argall, Mary Gertrude. Arksey, Sylbia Hilda. Armstrong, Christina Ruth. Armstrong, Hazel V. Armstrong, Lavina, (Sr. M. St. Gregory.) Armstrong, Mary Agnes. Atchison, Lucy Irene (Mrs.) Atkinson, Annie Verine. Auger, Elizabeth Florence. Ault, Orville E.

Avery, Olive Marie. Babb, Hattie Evelyn. Baechler, Mary C. Baigent, Sarah Lydia. Bailey, Florence L. Bailey, Florence Velma. Baird, Mary Catherine. Bairns, Eva H. Baker, Annie Laurie. Baker, Helen May. Baker, Winnifred M. Baldwin, Helen Alberta. Ball, Laurine. Ballantyne, Jennie. Bannister, Mary. Banting, Marguerite E. M. Barrett, Hazel I. Barricks, Basil Eugene. Bartlett, Vera Jemima. Bass, Norma Isabel. Bathurst, Sara A. Battin, John D. Bawden, Maude E. Baxter, Isabel Christina. Baycroft, Mabel Annie. Bayles, Gladys M. Beattie, M. Damaris. Bedford, Mary Dorothy. Bell, Anna M. Bell, Hilda E. Bell, Jessie E.
Bell, Marion Margaret.
Bell, Myrtle Viola.
Benham, L. May, (Mrs.)
Berry, Vera Marie. Best, Gertrude Mary. Bilyea, Olive S. Binning, Shirley J. Black, Agnes B. Black, Leverne Olive. Blair, Alice M.
Blair, Grace Jean.
Blair, Margaret Edith.
Bock, Alice C. Bogie, Jean Shannon. Boinofski, Lulu, (Sr. M. Macarius.) Bolin, Margaret Mary. Campbell, Rose Myrtle. Coulthart, Laur Booth, Gladys R. Campbell, Winnifred A. Coulton, Mary Booth, Louise E. Canning, Richard Reginald. Couper, Isabel. Boudreau, Maurice Eugene R Cannon, Ermel Frances. Cousins, Archie Bolin, Margaret Mary. Booth, Gladys R. Booth, Louise E. Bourne, Mary Irene. Boyd. Gordon A. Boyes, Violet Jane. Boyle, Annie Alma G. Boyle, Christena S. Bradley, Florence V. Bradley, Violet Elizabeth. Brady, (Mrs.) Wilhellmina Annie. Bragg, Ruby Myrta Pearl. Brandt, May. Brien, Gertrude Marie. Brioux, Mary A., (Sr. M.

Armene.)

Brown, Albert Fleming. Brown, Beatrice I. Brown, Ha I. Brown, Jessie. Brown, Katharine A. Brown Margaret C. Brown, Mary R. Bruce, Kathleen. Brumwell, Edith E. Brunt, Thelma M. Bryan, Marjorie Helena. Bryce, Christina. Buchan, Marjorie Hanna. Buchley, Millie C. (Amelia.) Chatland, Olive. Buckham, Violet Rosena. Bumstead, Edna Maude. Bumstead, Mildred E. Burgess, Lillian Doris. Burns, Helen Aleda. Burns, Helena Isobel. Burns, Irene Margaret. Burns, Mary W. Burrill, Edith I. Burse, Georgia Mabel A. Burtch, Vera M. Busby, Ella Muriel. Butchart, Edna S. Buttrum, Frances Isabella. Byam, Ruby Alma. Byrne, Ellen Matilda, (Sr. Mary Bernice.) Cain, Helena A. Calbeck, Olive Carmen. Calder, Marion M. Calder, Rhena E. Calder, William Alexander. Caldwell, Amy E. Cameron, Christena M. Cameron, Margaret. Cameron, Stanley George. Campbell, Agnes Frances McQueen. Campbell, Audrey A. Campbell, Ian Gilchrist. Campbell, Isabel F. Campbell, Muriel Jean. Campbell, Rhena G. Caraher, A. Beatrice, (Sr. M. Inez.) Carbert, Veronica B. Card, Nellie Maude. Carl, Martha L. Carl, Ruby Irene. Carpenter, Mary S. Carr, James Bremner. Carrol, Lydia M. Carron, Emma L. Carrothers, Kathleen. Carruthers. Ina B. Carswell, Velyian P. Carter, Jennie Grierson.

Carter, Lyla Mercedes. Cassie, Roy C. Caswell, Edna Kathleen. Caswell, Ruby Irene. Causley, Gladys Lilian. Chalmers, Jessie W. Chalmers, Mabel J. Chamney, Annie Clarke. Chapman, Beulah L. Chapman, Esther Marion. Charlton, Gladys S. Charteris, Carolyn. Charteris, Elizabeth. Childs, Ella B. Chinnick, Hazel May. Chwoen, Elizabeth D. Church, Clara Louise. Churchill, Amy M. Clancy, Marguerite. Clapham, Shirley Mercedes. Clayton, Norma Mae. Cleary, Mary Irene. Clifford, Elizabeth. Clouse, Myrtle Leone. Coatsworth, Augusta. Cochrane, Emma Catherine, Cockburn, Beatrice Margaret. Coffey, Blanche Thelma. Coffey, Mary A. Coghlan, Mary Lilas. Collins, Catharine Irene.
Collins, Edith A.
Collins, Elsie Margaret.
Condon, Lillian Joanna.
Conlin, Mary E.
Connell, Leta A. Connor, Edna M. Conway, Elizabeth K. Cook, Beatrice Victoria. Cook, Mildred Elizabeth. Coon, Edna Georgina. Cooper, Gladys Mary.
Cooper, Ruth Lillian.
Cornell, Gladys M. (Mrs.)
Costley, Gladys. Coultes, Lena M. Coulthart, Laura M. Coulton, Mary E. Cousins, Archie R. Coutts, Agnes Strathdee. Cozens, Elsie D. Craig, Elsa I. Craig, Marjorie Little. Craig, Sara Bernice. Cramp, Ida M. Crate, Florence. Craven, Beatrice Marie. Creech, Mary Ellen. Crich, Mary Gertrude. Cronyn, Eileen M., (Sr. M. Eileen.)

Crooks, Elsie Beatrice. Crookshanks, Grace Lilian. Eby, Inez M. Crosby, Marion E. Blanche. Edwards, Ferne V. Crowe, Edna Annie. Crozier, Ida Mae. Cruickshank, Ishbel J. Cull, Claro, (Sr. M. Afra.) Cumming, Elizabeth M. Cunningham, Hazel. Curry, Alice Louise. Curtis, Lulu May. Cutt, Ione. Davey, Mary. Davidovitz, Matilda. Davidson, Belle.
Davidson, Grace Jean.
Davidson, Mamie Evelyn. Davidson, Nellie Irene. Dawson, Maude. Deacon, Florence Fiona. Dean, Ethel Velma. Denning, Annie Mard. Dennis, Flora Cathrine. Derby, Stella F. Devereaux, Louise Mary. Dewar, James Alexander. Dickey, Florence A. Dickey, Marion Elizabeth. Dickie, Matilda. Dillon, Beatrice M. Feir, Ruby May.
Dinsmore, Margaret Beatrice Ferguson, Dorothy Isabel.
Dixon, Edna J. Ferguson, Keitha. Dixon, Edna J. Dockrill, Leila May. Dodds, Helen Margaret. Doherty, Nellie M. Doig, Ellen S. Dolan, Evelyn M. Donaghy, Thelma M. Donaldson, Mildred Elizabeth Fligg, Marion Roberts.

Donovan, Bernice. Floyd, Gertrude Mills.

Dool, Lillian Ida Bertha. Floyd, Jessie A. Dool, Lillian Ida Bertha. Dore, Alice Eileen. Doucette, Sadie. Douglas, Catherine A. Douglas. Gladys. Dougherty, Hilda Irene. Downey, Bernadette, (Sr. M. Gabriella.) Downie, Mary Gladys. Dowsett, Hazel M. Draper, Winnie Hazel. Drehmer, Vera May. Drohan, Hannah E. Dufton, Hilda G. Dunbar, Kathleen Mary. Dunbar, Ruby Katherine. Duncan, Agnes. Duncan, Lelia T. Dundass, Anne Gray. Dunn, Nellie Beatrice. Durrell, Mary L. Durie, Etta F. Dyer, Beatrice M. Earl, May Eliza. Eastwood, Mary Aileen.

Eaton. Eva Rebecca. Elford, Mabel Marie.
Elliot, Bessie Nichol.
Elliott, Edma R.
Elliott, Ella Kathleen.
Elliott, Elsie. Elliott, Lula E. E. Elliott, Ruby A. Ellis, Jennie Brewster. Gibson, Gertrude Marguerite
Ellis, Vera P. Gibson, Margaret Cook.
Ellsworth, Evelyn Gertrude Gibson, Ruth O.
Elward, Helen Margaret. Gilbert, Ethel. Elward, Helen Margaret. English, Nettie Pearl. Evans, Jean. Evans, Verlie May. Facey, Margaret Jane. Fagan, Sarah Z. Fahey, Marie C. Fahrner, Martha Lillian. Falkner, Rhoda P. Fargey, Marion I. Fargey, Marjorie Ellen. Farr, Jessie Evelyn. Fawcett, Verne Clifford. Feargue, Hazel. Fearman, Bessie. Featherston, Gladys Luella M Graef, Anna Keith. Ferris, Marjorie. Ficht, Gladys C. Finch, Burt A. Finch, Olive Jean. Findlay, Mabel Eliza. Flitchett, Gretta. Forestell, Matilda M. Forrest, Margaret Elizabeth. Hallett, Mabel Audrey. Forsyth, Viola. Margaret HelenFoster, Irene M.
Foster, Martha Hughena.
Hilda Irene. Foster, Nellie Esther E. (Mrs.) Fox, Marjorie Thelma. Francis, Edith Ellen. Franklin, Beatrice Frances. Hamilton, Lottie. Fraser, Barbara. French, Irene Eleanor. French, Lotus Henderson, (Mrs.) Fritz, Erna Beatrice. Furlong, Ella C. Furlong, Irene E. Fursman, Nellie L. Gadke, Violet. Gagnon, Gladys E. Galbraith, Charlotte. Gallagher, Edna. Harrison, Gladys A. Gallagher, Margaret ElizabethHarrison, Marjorie M. Gallagher, Mary M. Galley, Teresa, (Sr. M. Avila.) Hart, Loretta, (Sr. M. St.

Gamble, H. Joy. Gardiner, Bessie. Gardiner, Euphemia A. Garland, Julie Anna. Garrett, Charlotte Isabella. Gaslin, Ruth M. Gastle, Margaret Winnifred. Gawley, Annie Blanche, Geddes, Norman M. Gemmill, Muriel Elizabeth. Gill, Jennie M. Gillies, Rachel Arvella, Gillies, Sarah Lillie. Gilmour, Ruth Aurelia.
Givens, Marguerite Jean.
Glaves, Cecil R.
Gleeson, Mary H.
Glenney, Marguerite.
Godkin, Hester M. Goodwill, Violet. Gordon, Jessie. Gordon, Olive Marion, (Mrs.) Gott, Leila Berdina. Gourley, Lilian J. Graham, Cora M. Graham, Velma F. Grainger, Ella Jewel. Grant, Nellie Ward. Greenwood, John Wilfred. Greer, Mary Laverne. Grosskurth, Maude W. Guest, Dora Evelyn. Guest, Laura Myrtle. Haffey, Vera Mary. Hall, Anna Elaine. Hall, Annie Martin. Hall, Wilma Jane. Halliday, Elizabeth B. Halloran, Catharine Mary. Halls, Merna H. Halpenny, Estella S. Hambly, Ruth Mildred. Hamill, Olive Ethel. Hamilton, Gladys V. Hamilton, Mildred Isobel. Hammett, Elizabeth Lillian. Hammett. Mary L. Hammond, Alma Margaret. Hanbidge, Estella. Hanmer, Olive May. Hansley, Harriet. Hardwicke, Mary Elizabeth. Harrington, Helen. Harrington, Mary Agatha. Harrison, Ella Marie. Hart, Grizzell R. Jerome.)

Hartwell, Hazel Irene. Harvey, Constance Isabel. Harvey, Florence Beatrice. Hattle, Florence C. Hay, Georgina M. Hayhurst, Jean Heywood. Heffernan, Marie K. Helm, Julia Elizabeth. Hemphill, Christina. Jones, Florence. Henderson, Zetta Mila Anne Jones, Mamie Margaret. Henry, Maude Adeline. Herold, Hilda E. Heston, Mildred F. Hetherington, Mary. Hetherington, Mary E. Hewitt, Georgia Clare. Hewitt, Thomas C. Hicks, Katherine Maude. Hill, Marguerite Grace. Hill, Marie Lilian. Hilliker, Ruby May. Hodgkinson, Lily Rose. Hoeflin, Cordelia E. Hoffman, Clayton Alvin. Holdaway, Lola Mary. Holmes, Bernice. Holmes, Beulah. Holmes, Lois Madeline. Honsberger, Lillian. Hood, Mildred E. Hopper, Elizabeth E. Horan, Mary Blaise. Horne, Dorothy E. Horne, Olivia. Hossack, Margaret A. Hotson, Elizabeth R. Houde, Clara Mary. Kerr, Katie L. Howatt, Lila M. Kerr, Lilla Muriel. Howden, Gladys Sarah Jane Kerr, Margaret L. Howie, Margaret Gray. Hoyland, Agnes Annie. Huff, Lavine M. Humble, Annie I. Humphries, Jean. Hurley, Mildred J., (Sr. MKinchsular, Redmond. Mildred.) King, Edith G. Husted, Macey Louise. Kirk, Irene. Hutchinson, Rachel Georgina Knill, Gertrude J. Imrie, Olive H. Irving, Jean Cumberford. Irwin, Marjorie Shearer. Jackson, Claire B. Jackson, Della I. Jackson, Mary McCullough. Jackson, Olive D. Jackson, Ophelia E. Jardine, Tressa E. Jeffs, Nellie Gertrude. Jelly, Addie. Jelly, Miriam Evelyn. Jenkins, Edith Pearl. Johns, Amy E. Johns, Margaret.

Johnson, Viola Regina. Johnston, Elsie C. Johnston, Florence E. Johnston, Robert Alexander Mercedes.)
Johnston, Winnifred Beatrice LeCappelain, Ida S. Johnstone, Irene. Jones, Elsie Catherine Florence. Kayler, Mildred Bernice. Keachie, Margaret Erma E. Linton, Grace Maud. Keane, James A. Kearney, Marie Antoinette. Lockhart, Mildred Louisa. Kearns, Mabel. Lockridge, Frances L. Keays, Laura E. Kee, Mary Florence. Keetch, Norma V. Kell, Ethel M., (Mrs.) Kelly, M. Gladys J. Kelly, Mabel Fiemont. Kelso, Reita L. Kendrick, Alva A. Kennedy, Eleanor A. Kennedy, Katherine Geraldine. Kennedy, Mary E. Kennedy, Mary Elizabeth. Kennedy, Myrtle S. Kenny, Lewella. Keogh, Frances, (Sr. M. Francis Regis.) Kersey, Theresa Elizabeth. Key, Mildred May. Kidd, Mayme E. Kiefer, Mabel L. Kiemele, Lillian May. Knister, Marjorie. Knox, Mary Vera. Knuff, Margaret Ethel. Konkle, Muriel Grace. Kuntz, Dorothy E. LaFontaine, Edna Mary. Laffoley, Yvonne. Laidlaw, Constance Isabel. Laing, Della Blanche. Lake, Elma. Lambier, Olive Hazel. Langley, Olive Marion. Langley, Rose Evelyn. Johnson, Edith Irene.
Johnson, Iva Vivian. (Mrs.)Latimer, John Wesley.
Johnson, Mary Ethel.
Laundy, Mae M. Marshall, Martha Marion.

Lawson, Myrtle Evelyn. Lawton, Marjorie Evangeline. Leahy, Grace M., (Sr. Mary Lee, Vida Muriel. Leeder, Cecelia E. Leitch, Bertha Victoria. Leitch, Elizabeth. Jones, Mamie Margaret. Lemay, Gertrude A., (Mrs.) Jordan, Mabel Irene Isabella, Lemon, Margaret K. Judd, Esther Lindsay, (Mrs.) Lickley, Helen Agnes.
Kalbfleisch, Katharine C. Liddle, Muriel Irene, (Mrs.)
Kannawin, Clara. Lidkea, Meron Alice. Lind, Mabel A. Lockhart, Anna Marie. Lomas, Florence Joscelyn. Long, Annie Muriel Elizabeth Long, Edythe R. Loth, Erma. Lowden, Henry H. Lowry, Lillian Nadine. Lowry, Nora May. Luhrmann, Dorothy Grace. Lumsden, Orpha Ray. Luxon, Marjorie J. Lynch, Agnes Loretta. Macbeth, Jessie Bell. .MacCuaig, Islay Barbara. MacDonald, Bella. MacDonald, Dora Helena. MacDonald, Florence.
MacDonald, Marie.
MacDonald, Mary A.
MacDonell, Elmira Janet.
MacDonell, Mary Kate. MacFarlane, Mary. MacGregor, Amy Marie. MacInnis, Ethel. MacIntyre, Edith Elizabeth. Macintyre. Kathleen Isabelle MacKay, Jean. MacKay, Kate Alda. Mackenzie, Elizabeth. Mackenzie, Steele Caldwell. MacLaurin, Florence May. MacLennan, Marguerite. MacLennan, Mary Katharine MacLeod, Alexina. Kuntz, Dorothy E. MacMillan, Isabel Margaret. LaBelle, Clementine, (Sr. M MacPhail, Donald. MacPherson, Vera Morrison. MacQuarrie, Anna Harriette Madill, Margaret B. Mair, Myrtle M. Maisey, Olive Jane. Malcolm, Dorothy Margaret. Maloney, Phyllis Margaret. Malpass, Mary Luella. Mann, Martha. Marchant, William Thomas. Mareon, Agnes.

Marshall, Reta Louise. Martin, Cyril C Mast. Beatrice Rose. Masters, Merrill Isabel Barrie.

McAlpine, Alexandrina V. McMackon, Grace A.

McAlpine, Jessie Isabel. McMahon, Permelia V.

McArthur, Emily C. McMaster, Marjorie Marg

McAuley, Mary Mabel, (Sr.McMaster, Marjorie Gray.

McMath, Marjorie Gray. McBrayne, Margaret. McBurney, Elva May. McMurchy, M. E., (Mrs.) McCall, Margaret E., (Mrs.)McMurtry, Myrtle Olive. McCallum, Florence Isabel.
McCallum, Gladys.
McCallum, Jean Augusta.
McCallum, Jennie. McCann, Della, (Sr. Mary Ethelreda.) McCann, Elizabeth E. McCarthar, Leata D. McCarthar, Maggiebelle. McCaw, Jennie H. McCaw, Sadie Ruth. McClory, Alma F. McClung, Violet G. McClure, Agnes C. McConachie, Annie B. T.
McConaghy, Margaret Irene.
McCord, Maude Muriel.
McCordic, Coreta M.
McCordic, Coreta M.
McCordic, Coreta M.
McCordic, Coreta M. McDermott, Mary Cecilia. McDonald, Ella Eileen. McDonald, Katie C. McDonald, Katie C. Miller, Christine.
McDonald, Marguerite Isabel.Miller, Mabel Edna.
McDonald, Marie E. Miller, Vera Anne. McDonald, Robert Wilfred. McDougall, Agnes. McDowell, J. J. Ernest. McEachen, Lillian. McEachern, Maggie. McEachern, Mary Kathleen. McElligott, Mary Marcella. McEwen, Annie Florence. McFadden, Rheta May. McFarland, Gertrude Stella. Maloney, Henrietta A. McFarland, Martha Louise Monteith, Mary M. McFarland, Zetta. Montgomery, Bessi McGee, Pearl E. McGowan, Marcella. McGuire, Nora C. McInnis, Olive Belle. McIntyre, Amelia. McIntyre, Sarah. McKay, Lizzie M. McKenzie, Jessie. McKinlay, Mabel I. McKinlay, Mary E.

McKinley, Mary Blanche. McLaren, Jean Hamilton. Moses, Myra W. Moulson, Margaret L. McLaughlin, Alberta. Muma, Mabel E. McLennan, Rachel Jennie. McLeod, William John. McMullin, Grace Eleanor Neill, Harriet Elizabeth. (Mrs.) McNab, Katherine Irene. McNamara, Marie A. McPherson, Florence E. McPherson, Hazelle G. B. McPherson, Mamie. McQueen, Annie Campbell. McRuer, Grace E. McTague, Minnie Viola. McVittie, William Roy. McWilliams, Mary Maud. Meagher, Clare M. Medler, Gladys I.
Meek, Nellie Elizabeth.
Meek Winnifred. McCulloch, Anna Christena. Meredith, Minnie Hilda.
McCurry, Leocadia A. Meredith, Ruby Loretta Grace
McCutcheon, William Blake. Merritt, Willis A. H.
McDermid, Kathleen Eliza-Messerschmid, Edith M. Metcalfe, Jennie McLean. Michie, Annie Bell. Milburn, Alice A. Milliken, Melville Cecil. Mills, Margaret Kathleen. Minielly, Annie Grace. Mitchell, Alfreda Cowan. Oswald, Alice Louise. Mitchell, Bessie Genevieve, Oulton, Ethel Mildred. (Mrs.) Mitchell, Christena. Mitchell, Helen B. Mizen, Rhoda Jean. Montgomery, Bessie W. Mooney, Ruby J. Moore, Myrtle Winnifred. Morgan, Agnes Lillian. Morgan, Melissa Irene. Morns, Dorothea, (Mrs.) Morrison, Margaret Jean. Morrissey, Helen L. Mortley, Lavina Agnes. Morton, Gladys V. Morton, Margaret E.

Murdock, Iva M. Murphy, Beatrice F., (Sr. Germaine.) McMahon, Permelia V. Murphy, Genevieve Margaret. McMaster, Marjorie Margaret. Nagle, Mary I., (Sr. M. Liguori.) Neil, Edna. Nesbitt, Nellie Elizabeth. Newton. Laura. Nicholson, Euphemia Jean. Nickle, Ada Florence. Nicoll, Christene G. Noble, Sadie Elizabeth. Nokes, Constance L. Noonan, Vincent James. Northcott, Olive N. O'Boyle, Teresa Mary. O'Brien, Cecil F. Mary Veronica O'Brien, Cecilia. O'Connor, Elizabeth J., (Sr. M. St. Thomas.) O'Connor, M. Genevieve. O'Dair, Catherine Irene. O'Dell, Margery. O'Dell, Sarah Gertrude. O'Donnell, Marguerite Teresa O'Grady, Rose Gertrude. O'Leary, Clara M., (Sr. Mary Patrick Joseph.) O'Meara, Kathleen Agatha. O'Shaughnessy, Gertrude. Oakes, Rita M. Oke, Helen K. Oldfield, Alice Lyle. Oldham, Myrtle Lillian Fern. Olmstead, Willis C. Orton, Clara J. R. Osborne, Dimple Georgina. Osborne, Ruby Evelyn. McDougall, Julia A., (Sr. M.Minaker, Beatrice Florence. Osterhout, Florence Helena. Dolorosa.)

Mingle, Mabel A. Osterhout, Mildred B. Osterhout, Mildred B. Ostrander, Lula May. Oswald, Alice Louise. Paisley, Evangeline M. Paisley, Nellie B. Palleck, Amelia. Park, Hilda Anna. Parrott, Hazel Alberta. Parsons, Gerald Washington. Parsons, Ruby A. Patten, Ada E. Patterson, Hilda D. Patterson, Marguerite E. Patton, Blossom. Pauling, Frances Mary.
Peacock, Emma Ruth.
Pearce, Annie G. VanDusen, (Mrs.) Pearson, Mary Victoria. Peck, Clara Beatrice.

Perry, Catherine A. Perry, Lottie Pearl. Perry, Sirilla Alberta. Piercey, Mary B. Roys, Augusta Pierson, Pearl Rachel Mary Rundle, Joanna. Plunkett, Hamilton. Ponting, Mary Elizabeth. Poole, Anna E. Poole, Mary Marjory. Power, Kathleen C. Preston, Marjorie Evelyn. Priest, Dorothy R. Proud, Annie. Proving, Meta Marguerite. Prud'homme, Florence (Mrs.)Scanlan, Cecilia Elizabeth. Purves, Winnifred I. Purvis, Leila. Pye, Maybell. Quanbury, Gladys. Quirt, Gertrude L. Rafter, Alice M. Scott, Annette Pearl. Ransom, Addie H. Scott, Bertha Luella. Rathwell, Emma Elizabeth. Scott, Shirley. Ratz, Aileen May. Rauzon, Florida, (Sr. St. Seaton, Marjorie. Armand.)
Raycraft, Janet Kathleen.
Reaume, Salva M.
Redpath, Margaret Bernice. Sehl, Harold Joseph.
Selby, Jennie Agnes. Reid, Clara Eunice. Relyea, Lillian W. Rendall, Hazel J. Reynolds, Frances Elinor. Ries, Esther Alvine. Rigg, Myrtle. Riggs, Gladys, Irene. Risebrough, Hilda E. Rittenhouse, Anna J. Roache, Loretta. Robb, Liala Gladys. Roberts, Gertrude L. Roberts, Reta M. Robertson, Helena J. Robertson, Jessie Agnes. Robertson, Kathleen Isabella Simpson, Laura Marguerite. Taylor, Charles William. Robinson, Alta. A. Simpson, Olive Myrtle. Taylor, Janet E. Robinson, Alta. A. Robinson, Eva. Robinson, Genevieve. Robinson, Josephine B. Robinson, Mary Victoria. Robson, Moreen. Rockwell, Ione Victoria. Rodgers, Muriel Joy. Rogers, Florence Mabel A. Rogers, Frances Corley. Rogers, Hilda V. Rogerson, May. Roney, Louise. Rosebush, Bessie H. Ross, Edith E. Ross, Enid F. Ross, Violet B. Rounds, Ruth Ethelwyn. Routley, Clarence Basil. Rowe, Ethel Rosanna.

Rowe, Reta Nellie. Rowland, Margaret E. Rowntree, Doris May. Roys, Augusta Jean. Runnings, Myrtle Aileen. Russell, Isabelle. Rutherford, Agnes A. Ryan, Irene M. Sammon, Kathleen. Sanders, Lela Blanche. Sanderson, Mary Isobel. Saunders, Hazel B. Savage, Olive Hazel. Scarron, Greta N. Schierholtz, Edna Louise. Schnitzler, Lohise M., (Sr. Stanley, Agnes M. M. Gertrude.) Staples, Laura Vera. Schruder, Leona M. Screaton, Gwendolen. M. Francis Xavier.) Seltzer, Ernest C. Sergeant, Helen Jeannette. Stickney, Lila Myrtle. Shadd, Marion. Shanahan, Carmel E. Shaw, Blanche Leon. Shaw, Caroline Annie. Shaw, Elsie Augusta. Shaw, Olivia Annie. Shaw, Pauline E. Shelton, Elsie Irene. Shepley, Mabel I. Sheppard, Hester Oread. Shields, Hazel A. Silcox, J. Bertram. Sills, Georgina. Sims, Caroline E. Skakel, Myrtle R. Skeoch, Sarah J. Skitch, Sybil Wade. Skuce, Emma Vera Lillian. Slade, Elma Marjorie. Sleeman, Mabel May. Sloan, Lillian P. Smaill, Laura Belle. Smallacombe, Carline E. Smith, Edith Helen. Smith, Gladys E. Smith, Helen Hilda. Smith, Lena M. Smith, Maggie. Smith, Marjorie A. Smith, Ruby. Smith, Vanelda Grace. Smith, Weltha Grace.

Smith, Wilma Grace. Smyth, Carcline Louise. Snedden, Jean Elizabeth. Snider, Reginald Lorne. Snow, Lillian, J. P. Snyder, Isabella E. Sonley, Annie Caroline. Spackman, Blanche G. Speck, Norma Evelyn. Speers, Elsie Mae. Spence, Ella M. Spence, Gertrude Eveline. Spence, Marguerite Elizabeth Sproat, Evelyn. Sprott, Sadie. Sproul, Rita. Standing, Janet Bell. Steen, Agnes S. Steen, Christine Anna. Steffler, Loretto. Steinberg, Esther Celina. Stephenson, Dorothy M. Stevenson, Asa Gordon. Stevenson, Jean M. Marguerite, (Sr. Stevenson, Kathleen May. Steward, Lillian Claire. Stewart, Bella M. Stewart, Edna Kathleen. Stewart, Marguerite Jean. Stock, Freda M. Stoltz, Effie Marguerite. Stome, Nellie Judson, (Mrs.) Stonehouse, Ethel A. Stuart, Agnes. Stumpf, Marjorie Louise. Sullivan, Nora M. Sully, Violet Minnie. Sundeen, Hazel Irene. Sutcliffe, Vera L. Sweeney, Florence Patricia. Sword, Margaret A. M. Tate, Eva Belle. Taylor, Janet E. Taylor, Lyda Irene. Taylor, Olive Muriel. Taylor, Vida Audentia. Templeton, Margaret Pearl. Thompson, Basil N.
Thompson, Elizabeth Rosabel. Thompson, Jessie B. Thompson, Marie. Thompson, Myrtle. Thorpe, Mary. Thurston, Garnett M. Timmins, Mary Eva. Tompkins, Florence P. Toole, Lila M. Tough, Bessie I Truan, Hazel C. Isabelle. Turney, Gladys L. Twanley, Harold E. Tyler, Valerie K.

Vale, Clara Beach. Vannatter, Mary Alice. Vannest, Keitha Mary. Vaughan, Selina M. Veitch, Mary Ethel, (Mrs.) Wadsworth, Pauline E. Walker, Dorothy Frances.
Walker, Erma.
Walker, Flora Grace.
Walker, Mary Leota.
Walker, Myrtle L. Wallace, Annie E. Walsh, Eleanor L. Walsh, Frances E. Walter, Helen. Walters, Myrtle E. Wannan, Marjorie E. Ward, Anita Hannah. Ward, Janet Ruth. Ward, Sadie R. Ward, Walter Charles. Warren, Lena J. Watkinson, Lilian. Watson, Jennie May. Watson, Karolyn Marie. Watson, Mary Christina. Watson, Vera McCall.

Watt, Margaret C. Webber, Anna Marie. Weber, Hazel Gladstone. Weir, Freda E. E. Weir, Freda E. E. Wilson, Myrtle Alma.
Weishar, Gertrude T. Wilson, Nellie Irene.
Weishar, Lidwina R., (Sr. Wilson, Pauline B. Weishar, Gertrude T. Gertrude.). Weldon, Franklin L. Werte, Gordon B. Whaley, Florence E. White, Edna Alice. White, Jessie E. White, Miriam Evelyn. Whiteman, Margaret Alma. Whiting, Mary Isadore. Whitley, Sadie Pearl. Whitlock, Hilda Winnifred. Workman, Mary Gladys. Whitney, Alice E. Whyte, Gladys Isabel. Widdifield, Kathleen. Wilkin, Laura Cordick. Williams, Clementine A. Williams, Dorcas I. Williams, Irene M. Williamson, Ina. Willison, Tena. Williston, Lloyd L.

Wilson, Dell Elizabeth. Wilson, M. Agnes. Wilson, Mary Dorothy. Winter, Carrie Idella. Winter, Mabel Selena. Wonnacott, Harold C. Wood, Erma Laurine. Wood, Kathryn Arville. Wood, Mary Merle. Woodruff, John Errol. Woods, Winnifred Sarah. Wooldridge, Mansell M. B. Woollatt, Helen V. M. Wright, Alice J. Wright, Mildred Bernice. Wright, Myrtle M. Wright, Rose A. (Sr. Anita.) Wyers, Mabel Gladys. Yates, John Frederick. Young, Helen. Zivian, Frances. Zumstien, Muriel Beatrice.

VIII. Permanent Kindergarten-Primary Certificates

Auld, Jean A. Blakslee, Mary Bevan. Boake, Margaret J. Brown, Beatrice I. Brown, Helen Grace. Buttrey, Eva Gertrude. Charteris, Carrie L. Drake, Elma Irene. Dehler, Lucy M., (Sr. M. Giovanna.) Devitt, Vera M. W.

Elliot, Lillian Margarita. Ferrier, Mabel Minerva. Fraser, Libbie Wood. Gaynor, Marjorie Pearl. Greenlees, Elva. Gregory, Mabel Elizabeth. Hawkins. Theophane.) Lancaster, Eva W. MacDonald, Viola Adele. Marshall. Rae.

Martin, Helena E., (Sr. M. Caia.) Martin, Kathleen E. McKay, Ella I. McKinley, Reta. Neish, Laura T. Mae, (Sr. M. Russell, Birdie M. O. Thomson, Jean. Wilkinson, Frances. Williamson, Ina. Wilson, Isabel M. Wright, Edythe S.

IX. Permanent Kindergarten=Directors' Certificates

Bole, Mary Etta May. Derby, Imogene. Durant, Arlie B. Ferguson, Lucy H. Grace, Lieuellen Agnes. Haney, Reta

Doxsee, Carolyne L. I.

Jamieson, Annie. Kilgore, Marion B. Lang, Alma Victoria. McFadden, Rheta M. Palmer, Anne. Pierson, Mary E.

Rieder, Mae C. Stringer, Rowena V. Toye, Norma Gertrude. Ward, (Mrs.) Helen M. Westland, Edith M. Winkie, Elsie.

X. Manual Training Certificates Permanent Ordinary

Capel, John. Hartry, Ryerson R.

Permanent Specialist

Sirrs, Elmer J.

Morrow, William O.

Weir, Norman L.

Carson, William L. Chrysler, James G.

Gillies David W. Phelan, Frank J.

XI. Household Science Certificates Permanent Ordinary

Affleck, Bessie S. Carpenter, Anna H. Colbeck, Lucy C. Davis, Lillian H. Earnshaw, Annie A.

Ferguson, Elsie. Fife, Bessie I. Milne, Margaret V. S. Mowbray, Tena P.

Rattray, Mary G. Silver, Mary A. Ward, Rhoda M. Westlake, Lily J.

Permanent Specialist

Henderson, Emma I.

XII.—Professional Certificates

		XI	I.—Pro	tessi	onal C	ertiii	icate	S				
	No. of Candidates	Extra Mural Students	High School Permanent Certificates	High School Interim Certificates	Permanent Provincial First Class Certificates	Interim First Class Certificates	Permanent Second Class Certificates	Interim Second Class Certificates	Limited Third Class Certificates valid for five years	District Certificates valid for one or two years	Extended District Certificates (Academic Course)	Total number of Certificates
College of Education	94	16		88		31				,		119
Normal Schools	1314	156				129		1158	71			1338
Autumn Model Schools.	77	9							84	2		86
English-French Model Schools									65			65
Summer Model Schools.	424	4							* 80	206	119	405
Certificates issued on protanto standing								5				5
†Interim First Class Certificates issued on reaching 20 years of age						33						33
Interim Certificates made permanent			222		210		1075	5				1507
Total number of newly certificated teachers				88		193	8	1163	220	208		1872
*These previously held †These previously held	Dis Int	trict erim	Certifi II Cla	cates ss C	ertifica	tes.						
			Н	ouseh	old Scie	nce						
Number of Interim Ord Number of Interim Spe- Number of Permanent (Number of Permanent (cialis Ordin	t Cer ary (tificates Certifica	ites.								13
			M	anual	Trainir	ng						
Number of Interim Ord Number of Interim Spec Number of Permanent (Number of Permanent (cialis Ordin	t Cer ary (tificates Certifica	an tes.								5
			Kinde	ergart	en Cert	ificate	es.					
Number of Interim Kin Number of Permanent I Number of Kindergarte	Kind	ergar	$ ext{ten-Pri}$	marv	Certific	cates.						. 32
Art and Physical Culture Certificates (College of Education)												
Number of Interim Elec Number of Interim Elec	ment emen	ary I tary	Physical Art Ce	Cult	ture Ce	rtifica	ates.					46 24

Summer School Certificates

Elementary Agriculture and Horticulture (Interim)	176 (Interim)	1 1 7
---	----------------	-------

Note:—In addition to the above, twenty-eight Interim Certificates in Elementary Physical Culture and six Certificates in Agriculture and Horticulture were granted on pro tanto standing.

XIII. Temporary Certificates issued in 1921

Inspectorates .	Number during Ist half year	Number during 2nd half year	Inspectorates	Number during 1st half year	Number during 2nd half year
Brant and Norfolk, N. Bruce, E. Bruce, W. Carleton, E. Carleton, W. and Lanark, E. Dufferin. Dundas. Elgin, E. Elgin, W. Essex, N. Frontenac, N. and Addington. Frontenac, S. Glengarry. Grey, E. Grey, S. Grey, W. Hastings, C. Hastings, N. Lanark, W. Leeds and Grenville, No. 1. Leeds and Grenville, No. 2. Leeds and Grenville, No. 3. Lennox. Norfolk. Northumberland and	1 12 1	year 4 9 2 31 14 3 1 1 5 3 10 3 2 3 29 1	Renfrew, S. Simcoe, E. Simcoe, N. Simcoe, S. Stormont. Victoria, W. Waterloo, No. 2 Welland, S. Wellington, N. Wellington, S. York, N. District Divisions: No. I. No. II. No. IV. No. VI. No. VI. No. VII. No. VII. No. VIII. No. IX. No. XI. No. XI. No. XI. No. XII. No. XIII. English-French visions: No. IA. No. IIA. No. IIA. No. IIA. No. IIA.	year 4 3 1 1 1 1 3 1 1 1 7 7 11 8 11 10 7 15 15 15	year 3 1 2 2 1 1 1 1 1 1 9 6 12 15 2 3 6 8 9 9 13 18 28
Durham, No. 1 Northumberland and Durham, No. 3 Ontario, N Oxford, N Peel Peterborough, E Peterborough, W. and, Victoria, E Prescott and Russell	1 3 1 1 1 5	1 7 1	No. IIB R. C. Separate School Divisions: No. I. No. III. No. IV. No. V. No. VI. No. VII.	1 8 11 3 25	3 2 - 19 - 41 1 44
Prince Edward Renfrew, N	1	29 7	Totals	409	454

318

APPENDIX U

ORDERS-IN-COUNCIL

H. Bond appointed Superintendent of Building and Grounds at the Ontario School for the Blind. Approved 7th Jan., 1921.

Miss Cassie Willoughby appointed School Nurse, Department of Education.

Approved 14th Jan.

Memorandum of Agreement made with the Governors of the University of Toronto in connection with the Ontario College of Education. Appointments to the College staff of instructors, and courses of study, approved 18th Jan.

Miss Bertha E. Johnson appointed School Nurse. Approved 24th Jan.

Public and Separate School Regulations of 1915 in reference to Night Schools amended. Approved 25th Jan.

Miss Nettie Edna Howey appointed School Nurse. Approved 25th Jan.

Agreement with The T. Eaton Company, Limited, respecting the right to print, publish and supply the Ontario Readers for use in the schools. Approved 7th Feb.

Regulations, Instructions and Courses of Study in Elementary Agriculture and Horticulture for Public and Separate Schools as contained in Circular No. 13 of 1919 amended. High School Regulations of 1914 amended. Approved 10th Feb.

Dr. Lucy Grace Neelands appointed Medical Inspection Officer, Department

of Education. Approved 10th Feb.

Amendments to the Public School Regulations respecting Medical Inspection of schools. Approved 15th Feb.

Amendments to the Regulations of 1918 as contained in Circular No. 34

further amended in reference to a school holiday. Approved 17th Feb.

Agreement with the Macmillan Company of Canada, Limited, respecting the right to print, publish and supply "The Ontario High School Physical Geog-

raphy" for use in the schools of Ontario. Approved 22nd Feb.

Agreement with the Copp, Clark Company, Limited, respecting the right to print, publish and supply "The Ontario High School Physics" and "The Ontario High School Laboratory Manual in Physics" for use in the schools of Ontario. Approved 22nd Feb.

D. T. Walkom, B.A., appointed Inspector of District Public Schools.

Approved 24th Feb.

Miss M. E. Saunderson appointed Private Secretary to the Minister of

Education. Approved 24th Feb.

Agreement with the Copp, Clark Company, Limited, respecting the right to print, publish and supply the Ontario Public School Composition and Grammar for use in the schools of Ontario. Approved 24th Feb.

J. P. Clougher appointed Clerk in the Department of Education. Approved

25th Feb.

Miss Winifred Davison appointed Visitors' Attendant at the Ontario School

for the Blind. Approved 1st March.

Regulations re Validity of Teachers' Certificates as contained in Circular No. 301/2, 1921. Approved 1st March.

Instructions to School Inspectors on the Apportionment of the Legislative Grants among the Public and Separate Schools of the Counties as contained in Instructions No. 12, and of the Districts as contained in Instructions No. 13. Approved 4th March.

Miss Bessie Katherine Jackson appointed Provincial School Nurse. Approved 16th March.

Instructions to Presiding Officers and Candidates for the Departmental and Matriculation examinations, 1921, as contained in Instructions No. 5. Approved 22nd March.

Instructions No. 13 to Public and Separate School Inspectors in the Districts amended. Approved 5th April.

Regulations respecting grants to Public Libraries. Approved, 7th April.

Regulations as contained in Circular No. 16A of Aug., 1920, regarding "The Qualifications of Holders of First Class Certificates" amended. Approved 7th April.

E. F. Wilkins appointed Farmer at the Ontario School for the Deaf. Approved 7th April.

Instructions to Inspectors, Presiding Officers and Candidates in connection with the "Junior High School Entrance and Junior Public School Graduation Examinations, 1921," as contained in Circular 57. Approved 11th April.

"General Announcement of Summer Courses, 1921," as contained in Circular ?5. Approved 4th May.

Certificate as "Approved School Nurse" to be issued to nurses completing satisfactorily the course at the Summer School for School Nurses. Approved 4th May.

Miss Mary Fletcher appointed Housemaid, and Miss Annie Blake appointed Supervisor, School for the Deaf. Approved 12th May.

Regulations and Courses for the Summer Model Schools, 1921, as contained in Circular 4B. Approved 12th May.

General Announcement of Summer Courses amended. Approved 2nd June. General Announcement of Summer Courses again amended. Approved 7th June.

Text Book Regulations as contained in Circular 14, and the Departmental Examinations of 1922 as contained in Circular 58. Approved 10th June.

Edward B. Lally appointed teacher at the School for the Deaf. Approved 20th June.

W. Casey appointed Stationary Engineer at the London Normal School. Approved 28th June.

Regulations re English-French Summer Schools for professional training amended so as to permit of the establishment of one at Vankleek Hill. Approved 6th July.

Changes in the Courses of Study and Examination Requirements in Continuation Schools, High Schools, and Collegiate Institutes. Approved 13th July.

Regulations, Courses of Study and Examinations of the Normal Schools for Second Class and Kindergarten-Primary Certificates, 1921-22, as contained in Circular 23. Approved 13th July.

Regulations, Courses of Study and Examinations of the Normal Schools for First Class Certificates, 1921-22. Approved 19th July.

Instructions No. 12 and No. 13 amended. Approved 19th July.

Miss Erma Panter, and Miss Emily Mary Haugh appointed Teachers at the School for the Deaf. Approved 29th July.

General Announcement of Summer Courses amended. Approved 11th Aug. Special list of schools in accordance with the provisions of Circular No. 301/2 as contained in Examination Circular No. 142 of 1921. Approved 11th Aug.

Miss Lena Evelyn Monaghan appointed Teacher of Household Science at Ottawa Normal School. Approved 11th Aug.

Miss Jean Burns appointed Teacher, and Mr. J. G. Galloway appointed Musical Director at the School for the Blind. Approved 24th Aug.

John Pollock appointed Boys' Supervisor at School for the Blind. Approved 24th Ang.

Harvey A. Bonney appointed Stationary Engineer at Peterborough Normal School. Approved 13th Sept.

Miss Edith Victoria Phillips appointed Teacher at Toronto Normal School.

Approved 13th Sept.

Miss Evelyn Maude Everson appointed Instructor in the Household Science Department of the Stratford Normal School. Approved 13th Sept.

Miss Helen D. Shearer appoitned School Nurse. Approved 13th Sept.

C. T. Sharpe appointed Teacher at the Toronto Normal Model School. Approved 13th Sept.

Frederick W. Schnick appointed Teacher at the Toronto Normal Model School. Approved 13th Sept.

William C. McKendry appointed Teacher at the Ottawa Normal Model School. Approved 13th Sept.

Recommendations and Regulations dealing with the enforcement of the School Attendance Act, 1919, and the Adolescent School Attendance Act, 1919, as contained in Circular A A No. 1 of 1921. Approved 13th Sept.

"Changes in the Courses of Study and the Examination Requirements in Continuation Schools, High Schools, and Collegiate Institutes," dated Aug., 1921. Approved 13th Sept.

Miss Hilda M. Dutton appointed Teacher at the Ontario School for the Deaf.

Approved 13th Sept.

Regulations, Courses of Study and Examinations of the Autumn Model Schools, 1921, as contained in Circular No. 4. Approved 13th Sept.

Regulations and Courses for the English-French Model Schools, 1921-22, as contained in Circular 41/2. Approved 13th Sept.

Public School teachers who complete an approved course in Sewing to be granted a certificate to teach Sewing. Approved 27th Sept.

Floyd Hartley appointed Teacher at the Northern Academy, Monteith. Approved 27th Sept.

Courses of the Ontario College of Education, 1921-22. Approved 27th Sept. Karl C. Van Allen appointed Teacher in the School for the Deaf. Approved 27th Sept.

Appointment of the following persons to the School for the Deaf. Approved 27th Sept.:

Miss Clara Coombe, as Nurse; W. Smith, as Boys' Supervisor; Mrs. L. G. Williams, as Seamstress; Miss A. B. Scofield, as Assistant Matron and Domestic Science Teacher.

Miss M. Maud Watterworth appointed Kindergarten-Primary Teacher in the Toronto Normal Model School. Appointed 28th Sept.

Agreement with the Macmillan Company of Canada, Limited, respecting the right to print, publish and supply the "Ontario High School French Reader" (new edition, 1921,) for use in the schools. Approved 4th Oct.

W. J. Karr, of Ottawa Normal School, appointed Director of Rural Education. Approved 11th Oct.

Amendment to Instructions No. 12 and No. 13 in reference to villages and towns amended. Approved, 11th Oct.

The staffs of the Legislative Library and the Department Library reorganized and the following persons, selected from both staffs, appointed, 19th Oct., to conduct the work of the joint Libraries:

A. T. Wilgress; Geo. E. Barnes; Miss G. King; Hugh Ray; Miss M. O. Bright; and Mrs. E. J. O'Neill.

Dr. Agnes A. Curtin, appointed Medical Inspection Officer Department of Education. Approved 9th Nov.

F. P. Gavin, B.A., appointed Assistant Director of Industrial and Technical Education. Approved 9th Nov.

Public School Courses of Study and Examination Requirements in Form V as contained in Circular No. 33, and the "Announcement re the Lower School Course in Latin Grammar, the Middle School Course in History and the Middle and Upper School Courses in the Languages for Departmental Examinations, 1922," as contained in Circular 58 A. Approved 29th Nov.

Dr. Elizabeth Kiteley appointed as a Medical Inspection Officer, Department of Education. Approved 29th Nov.

John Spanner appointed Printing Instructor at the School for the Deaf. Approved, 29th Nov.

Milton G. Sorsoleil appointed District Organizer of Industrial and Technical Schools. Approved 29th Nov.

The following appointments approved 29th Nov.:

S. J. Keys, B.A., D.Pæd, Departmental Master at the Ottawa Normal School.

Jos. W. Firth, B.A., Departmental Master at the Toronto Normal School. Horace W. Kerfoot, B.A., Departmental Master at the Ottawa Normal School. John G. McEachern, Departmental Master at the London Normal School. Thornton Mustard, Principal of the Toronto Normal Model School.

C. D. Bouck, Assistant in the Toronto Boys' Normal Model School.

Members of the Supervising Board of Examiners for 1921-22 appointed Approved, 29th Nov.

Members of the Board of Examiners for the Departmental Middle and Upper School and Matriculation Examinations, 1921-22, appointed. Approved 29th Nov.

Agreement with The Macmillan Company, Limited, respecting the right to print, publish and supply the Ontario High School Beginners' Botany, and the Ontario High School Beginners' Zoology for use in the schools of Ontario. Approved 8th Dec.

Agreement with the Ryerson Press respecting the right to print, publish and supply the Ontario Public School History of England (new edition) for use in

the schools of Ontario. Approved 21st Dec.

Agreement with the Ryerson Press respecting the right to print, publish and supply the Ontario Public School History of Canada for use in the schools of Ontario. Approved 21st Dec.

Recommendations and Regulations for the establishment, organization and management of Vocational Schools and of Vocational Departments in the Secondary Schools. Approved 21st Dec.

Thomas S. Melady appointed Separate School Inspector. Approved 22nd

Dec.

Norman Campbell appointed Head of the Public School Department in the Northern Academy. Approved 29th Dec.

APPENDIX V

PROVINCIAL NORMAL AND MODEL SCHOOLS

I. Normal School, Hamilton

Staff,	January,	1922.
--------	----------	-------

F. F. Macpherson, B.APrincipal: Literature, Reading, Spelling and
French. Entertaille, Reading, Spelling and
E. T. Seaton B.A. P. Pood
E. T. Seaton, B.A., B.PædMaster: Mathematics and School Management.
G. G. McMilan, M.A., D.FæuMaster: Science Nature Study and Agriculture
Master : Science of Education and Coognaphy
H. G. Lockett, M.AMaster: Composition, Grammar, History and
Latin. Grammar, Fristory and
A. J. Painter
A. J. Painter
Julien R. SeaveyInstructor: Art.
Miss Clara E. ElliottInstructor: Household Economics and Hygiene.
Instructor Music
A. J. Park Instructor Writing
Miss Beatrice AllanLibrarian.
The state of the s
Charles A. J. 11 1 Co. 1 contact
Students Admitted, Session 1921-22
Male(I Class, 13; II Class, 12) 25
Female(I Class, 17; II Class, 154) 171
Total
100
II. Normal School, London
11. Normal School, London

Staff, January, 1922.

John Dearness, M.APrincipal: School Management and S	Science.
A. Stevenson, B.A., B.PædMaster: Science of Education and	
E. T. White, B.A., B.PædMaster: Mathematics.	
G. W. Hofferd, M.A., B.PædMaster: Science and Geography.	
T. E. Clarke, B.A., B.PædMaster: English.	
J. G. McEachren, B.A., B.PædMaster: History.	
Sugden Pickles Instructor: Manual Training.	
S. K. DavidsonInstructor: Art.	
Miss A. B. Neville	
C. E. PercyInstructor: Music.	
Albert SlatterInstructor: Physical Culture.	
J. W. WesterveltInstructor: Writing.	
Miss J., GahapLibrarian.	1

	Stu	den	ts	admit	ted	,	Ses	sion.	19	21-	19)2	2		
Male		(I	Class,	13	,	II	Class	,	20)					33
Female		(Ι	Class,	32	,	II	Class	, .	169)				201
			71	otal											234

III. Normal School, North Bay

Staff, January, 1922.

A. C. Casselman
J. C. Norris, M.A., B.PædMaster: Mathematics, School Management, and
Science of Education.
J. A. Bannister, B.A
H. E. Ricker, M.A
J. E. Chambers Instructor: Manual Training and Writing.
C. Ramsay Instructor: Art.
Miss Mayme C. Kay
Herbert Wildgust, L.L.C.MInstructor: Music.
:

	S	t	u	d	eı	al	ts	5	8	d	kr	n	it	t	е	d	2	3	es	35	31	0	'n	,	ĭ	9	2	1.	-1	9	2	2		
Male .															٠	٠								٠		٠					. ,	۰	۰	14
Female																																		
						Т	¹o	t	a	1.																								137

IV. Normal School, Ottawa

1. Staff, January, 1922

I. Dimir, boardary,
J. F. White, ILLD Principal: School Management and English. S. J. Keys, B.A., D.Pæd Master: Science of Education and English. J. D. Campbell, B.A Master: Mathematics and History. G. A. Miller, M.A., B.Pæd. Master: Science and Nature Study. F. A. Jones, M.A., D.Pæd. Master: Geography and Composition. H. W. Kerfoot, B.A. Master: Classics, Grammar and Literature. J. S. Harterre. Instructor: Manual Training. Roy F. Fleming. Instructor: Art. Miss C. E. Green. Instructor: Household Economics. Miss L. Monaghan Instructor: Music. T. A. Brown Instructor: Music. C. Emery. Instructor: Physical Culture. J. M. Fleury. Instructor: Moderns to I Class students. C. J. Logan. Instructor: Writing. E. Laura Argue, B.A. Librarian.
Students admitted, Session, 1921-1922
Male (I Class, 0; II Class, 27) 27
Female(I Class, 16; II Class, 190) 206
Total 233
10001
2. Staff of Normal Model School, Ottawa, January, 1922
C. E. Mark, B.A., D.Pæd Headmaster. V Form, Boys and Girls. H. M. Leppard, B.A IV Form, Boys, Sr. A. W. McGuire, B.A IV Form, Boys, Jr. W. J. McKendry, B.A III Form, Boys. Miss Rose Lynch. II Form, Boys. Miss Elsie Sherin. I Form, Girls. Miss A. G. Hannahoe. IV Form, Girls. Miss E. Cluff, B.A III Form, Girls. Miss A. M. Delaney. II Form, Girls. Miss M. R. Elliott. I Form, Girls. Miss Lilias M. Henderson. Kindergarten-Primary. Miss A. H. Baker. Kindergarten Directress. Miss Gladys McClenaghan. Kindergarten Assistant. J. S. Harterre. Instructor: Manual Training. Roy F. Fleming. Instructor: Household Economics. T. A. Brown. Instructor: Physical Culture. C. Emery. Instructor: French.
Number of pupils, 1921
Number of Kindergarten pupils, 1921 42
Total407

V. Normal School, Peterborough

Staff, January, 1922.

Duncan Walker, B.A	ent.
Miss Elizabeth MacVannelInstructor: Household Economics.	

77
Miss Marion R. RannieInstructor: Music and Physical Culture. John A. McKoneInstructor: Writing. Miss Effie M. MunroLibrarian.
Challent a ladded of the door
Students admitted, Session, 1921-1922 Male
Male
Total 154
VI Normal School Streets and
VI. Normal School, Stratford
Staff, January, 1922.
S. Silcox, B.A., D.Pæd
Students admitted, Session, 1921-1922
Male 29 Female 171
matal 2000
${\bf Total} \qquad \qquad 200$
10tal 200
10tal 200
VII. Normal School, Toronto
VII. Normal School, Toronto
VII. Normal School, Toronto 1. Staff, January, 1922 S. J. Radcliffe, B.A
VII. Normal School, Toronto 1. Staff, January, 1922 S. J. Radcliffe, B.A
VII. Normal School, Toronto 1. Staff, January, 1922 S. J. Radcliffe, B.A

2. Staff of Normal Model School, Toronto, January, 1922

Thornton Mustard	Headmaster.
Miss M. K. Caulfeild	First Female Assistant
Miss A F Laven	Assistant.
Francis M. McCordic	First Male Assistant.
Miss Jessie I. Cross	. Assistant.
John C. Jordan	. Assistant.
Miss Isabella Richardson	. Assistant.
Miss Alice A. Harding	. Assistant.
Miss Edith V. Phillips	. Assistant.
Charters T. Sharpe	. Assistant.
Frederick W. Schnick	. Assistant.
Clarence D. Bouck	.Assistant.
Miss Lilian B. Harding	. Kindergarten-Primary.
Miss Maud Watterworth	.Kindergarten-Primary.
Miss Mary E Macintyre	. Kindergarten Directress.
Miss Ellen Cody	. Kindergarten Assistant.
Jas. H. Wilkinson	.Instructor: Manual Training.
Miss A Auta Powell	Instructor: Art.
Mice Nine A Ewing	Instructor: Household Economics.
Miss Gladys M. Breed	.Instructor: Household Economics.
A. T. Cringan, Mus. Bac	Instructor: Music.
Miss Miriam Thompson	Pianist.
Mrs. Jean Somers	Instructor : Calisthenics.
Major E. H. Price, S. of M	Instructor: Drill.
Mrs. G. de Lestard	Instructor: French.
Mis. G. de Bestura.	
Number of pupils in 1921.	554
Number of Kindergarten p	
Number of Kindergarten i	Subino in Tomitteet of

VIII. Summary of Attendance at the Normal Schools

	ΙC	lass	11 (Class	Т	'otals	
Normal Schools	Male	Female	Male	Female	Male	Female	Grand Totals
Hamilton. London. North Bay. Ottawa. Peterborough Stratford. Toronto.		16	12 20 14 27 19 29 36	154 169 123 190 135 171 205	25 33 14 27 19 29 52	171 201 123 206 135 171 240	196 234 137 233 154 200 292
Totals	42	100	157	1,147	199	1,247	
Grand Totals	I Cl	ass, 142	II Cla	iss, 1,304			1,446

In addition to the above there were 35 Kindergarten-Primary students at Toronto Normal School.

APPENDIX W

MODEL SCHOOLS

I. Autumn Model Schools, 1921

		A	ttendand	ce	Extra	Limited	District	Provisional
School	Principal	Total	Male	Female	Mural	Third Class Certificates	Certs, for	ThirdClass
Cornwall Kingston Orillia	C. D. Bouck G. R. Theobald W. F. Inman C. L. T. McKenzie W. T. Baker	22 15	3 2 3 1 0	4 20 12 11 21	1 5 2 1	21 20		
Totals		77	9	68	9	84	1	1

II Summer Model Schools, 1921

School	Principal	A	ttendand	ee .		Limited Third Class	
		Male	Female	Total	Mural	Certificates	
Gore Bay Madoc Ottawa Port Arthur Sharbot Lake Sturgeon Falls.	E. E. Ingall. W. J. Karr. R. A. A. McConnell. C. H. Edwards. J. H. W. McRoberts W. F. Inman J. M. Kaine. John Hartley.	11 7 8 0 2 3 1	125 42 57 31 31 49 44 13	136 49 65 31 33 52 45 13	2	28 8 8 6 19 5 2	102 41 61 21 26 33 30 11
Totals		32	392	424	4	76	325

APPENDIX X

LIST OF ASSOCIATE EXAMINERS AND CONTINUATION AND HIGH SCHOOL PRINCIPALS AND ASSISTANTS

1. Associate Examiners, 1921.

Model Entrance, Lower School, Senior High School Entrance and Senior Public School Graduation Diploma

Agriculture: W. A. Porter, A. M. Woodley.

Algebra and Geometry: F. C. Asbury, D. R. Fletcher.

Arithmetic: A. H. S. Adams, W. A. Adams, Edna M. Boyle, L. H. Clarke, M. L. Cornell, L. K. Devitt, J. Elliott, A. J. Foerster, R. B. Goring, E. D. Hendry, J. T. Jenkins, W. J. Lamb, Margaret D. McDonald, R. N. McKenzie, E. D. Manning, Katie B. O'Connor, W. S. Steele, F. Tanton, J. F. West.

Art: Vivian E. Clayton, Ethel L. Fothergill, A. Edith Giles, Hanna M. Goulding, Gwendolyn B. Jones, Eva F. MacKenzie, Sara M. McBride, Jessie A. McKillop, Tena Martyn, Mabel Money, Christina B. Nichol, Ida E. Norton, S. W. Perry, Elsie M. Rice, Mae H. Ryan, Margaret Sinclair, Eva M. Somerville, Olive Tierney.

Bookkeeping and Writing: Ruth B. Heather, J. A. Ramsay, Margaret Tuer, D. M. Walker.

Composition: Mabel C. Johnston.

Geography: Edith Adams, Mary Bell, Clara Broughton, C. A. Bryan, H. J. Case, Emelyn E. Delmage, H. C. Dore, H. A. Doupe, G. E. Ellis, W. A. Evans, C. M. Ewing, H. G. Feasby, W. H. Fletcher, Mary M. Gordon, Luella Grainger, H. W. Hall, O. J. Henderson, S. H. Henry, A. Hisey. Margaret Holmes, Katherine M. Jackson, Alice C. Kelso, L. H. Kirby, Gladys R. Kirk, J. H. S. Leuty, Bertha M. Ranson, L. M. Richardson, J. M. Roszel, L. J. Stapleton, Ethyle M. Stark, L. Stevenson, E. H. G. Worden.

English Grammar: J. M. Adams, Mabel Allen, Lily M. Bell, Hattie L. Chown, W. F. Darroch, Mabel C. Edwards, Ruth W. Haines, Mary A. Hill, Harriett Ingham, Jessie Keagey, Jessie S. Kilpatrick, Eva W. King, Evelyn McDonald, Annie K. McGregor, Janet McLochlin, Pearl McPherson, Blanche Mitchell, Lillian G. Mitchell, Susan P. Morgan, Winnifred Morris, W. E. O'Brien, A. E. O'Neill, Mabel Roberts, Wilhelmina D. Rutherford, Annie J. Stewart, Muriel J. W. Wallace.

History: Anna F. Almas, F. M. Winnifred Bell, Josephine Chambers, Isabel Clement, Florence Corkery, Margaret M. Dawson, Muriel Duncan, A. H. Dunnett, Florence M. Ewing, Roberta Gilray, S. P. Griffin, L. S. Hart, Philippa A. V. Hickey, Evelyn Hicks, May B. Hiscock, J. B. Kaiser, W. L. Keeling, Sada MacIntyre, Emma L. Mackay, J. G. McEachern, Hazel McGibbon, Rose McQueen, Isabel C. Mitchell, Stella K. Mott, J. P. S. Nethercott, Evelyn M. Rutledge, Winona Stewart, Agnes C. Sweeney, Josie E. Switzer, Lillie A. Traver.

Maude Chalmers, Agnes I. Hamilton.

Elementary Science: D. Brown, G. A. Campbell, R. H. Carbert, C. S. Carter, Charles H. Danard, W. J. Dowkes, C. G. Dunlop, C. G. Fraser, E. H. Glenn, H. W. Graham, Una M. Harris, E. Meryl Hicks, K. S. Hill, J. S. Jackson, Guy E. Johnson, Anna Kennedy, Evelyn I. MacNaughton, Alice McCoig, Vivian C. McDonald, Mary McEachran, R. W. E. McFadden, E. G. Miller, Mary H. Rutherford, W. W. Smith, Bertha R. Stewart, J. Tanton, H. E. Thompson, H. S. White, L. J. White.

Household Science: Clara E. Elliott, Evelyn M. Everson, Frances P. Prichard, Mary P. Shaw.

Spelling: J. H. Adams, Leita E. Arnold, Gladys I. Brewster, A. A. Cameron, Mrs. Ethel Currie, Eugenie M. DeFoe, W. S. Ferguson, F. M. Hicks, Maggie Keough, Mrs. Jeanette MacGregor, Jennie McDowell, E. F. Milburn, H. L. Smith, E. M. H. Ward.

Writing: J. J. Bailey, A. F. Birchard, Charlotte Burk, Elvina M. Cummer, S. B. Hatch, Annie L. Hudson, C. E. Jamieson, Bertie L. Lindsay, Mary A. Moir, Lizzie Pirie, Mamie G. Quinn, Alice M. Tanner, Annie M. Tanner, C. M. Trace.

Middle School and Pass Matriculation Associate Examiners

Algebra: C. S. Allin, N. E. Challen, D. H. Coates, J. D. Dickson, A. W. Ferguson, T. M. Henry, H. G. S. Jeffrey, C. F. Lawrence, J. McKellar, A. F. McKillop, J. McQueen, A. H. D. Ross, W. G. Spencer, A. E. Thompson.

A. R. Barton, F. Hood, S. W. Perry, L. Wheelton.

Chemistry: F. J. Barlow, E. M. Bigg, C. W. Butcher, R. D. P. Davidson, T. W. Elliott, J. Gilchrist, E. J. Halbert, J. A. Hamilton, E. H. Jolliffe, G. E. Kennedy, R. G. Lawlor, R. H. Leighton, F. McNabb, A. R. McRitchie, G. W. Morden, B. P. Overholt, T. Preston, G. E. Ramage, G. A. Robertson, W. H. Tuke, D. A. Welsh, A. Williams, J. S. Wilson, D. T. Wright.

Composition: Jessie M. Bell, W. N. Bell, Lillian M. Campbell, M. Ada Dickey, Lena Dufton, T. E. Elliott, W. E. Hanna, E. A. Hardy, Nora Lewis, G. L. MacDonald, Margaret C. McGregor, H. C. Mann, J. H. Mowat, Mabel Nesbitt, C. F. Price.

French Authors: Annie B. Brain, Evelyn E. Conlin, Elizabeth Dall, I. Goldstick, Ethel R. Guthrie, Mrs. Lulu M. Jamieson, Maybelle G. Kerr, D. MacKay, H. S. McKellar, Amy A. Newton, Claribel Platt, Margery E. Ross, Gertrude Ryan, Marion Wilkie.

French Composition: G. S. Bale, L. J. Clark, J. O. Clothier, J. Louise Galloway, Alexandra Howson, Mary W. Hubbs, Rachel L. L. Jones, C. A. Latour, Marie MacMinn, W. J. McAndrew, H. M. Magee, A. A. Norton, Kathleen T. O'Shaughnessy, Marion H. Rose, Agnes M. Stuart, W. H. Williams.

Geometry: Frances M. Ashall, Agnes Breen (Sr. M. Lucilla), A. D. Campbell, G. S. Campbell, Martha Fitch, G. W. Keith, Jennie A. Kinnear, H. C. Kinnee, J. H. Knowles, R. N. Merritt, E. G. Powell, C. W. Robb, Roberta M. Sillers, A. L. Stilwell, Susan A. VanAlstyne, R. Whyte.

German: Lydia A. Barr, Bertha C. Herington, Jessie Muir, J. D. Robins.

Ancient History: Agnes W. F. Balfour, W. J. C. Barrett, D. Breslove, C. J. Burns, Carrie L. Costin, Euphemia J. Cowan, W. J. Fenton, Grace A. Gillespie, F. Grace T. Hall, Mary A. Harris, J. I. Hutchison, William Kelly (Brother Francis), R. H. King, Ina H. McCauley, Alma Matthews, Annie B. Millar, Kathleen V. Moore, A. W. Morris, Janet Penfold, Mabel Powell, Ralph Ross, Minnie C. Runians, Myrtle H. Stevens, J. W. Treleaven.

British and Canadian History: G. N. Bramfitt, J. O. Carlisle, Jessie S. Cattanach, Viola J. Dobson, Mina B. Donnelley, J. J. Edwards, Kathleen B. Ferris, W. K. Foucar, Helen A. Franklin, W. A. Glass, Ethel E. M. Hammell, Edith P. Husband, A. Johnson, A. E. Judge, E. Blanche MacLeod, W. G. McNeill, Alice A. McRae, A. McVicar, S. A. Morrison, W. Mowbray, B. Teresa O'Reilly, L. J. Pettit, Frances M. Quinlan, J. F. VanEvery.

Latin Authors: R. T. Andrews, W. D. T. Atkinson, L. Brown, E. U. Dickenson, P. K. Hambly, H. J. Haviland, Hazel F. Hay, R. S. Jenkins, Katie B. Johnston, Lillie E. V. Lloyd, J. M. McKinley, G. B. McQuarrie, G. E. Mabee, Frances D. Morden, C. A. Shaver, Laura A. Smithson, W. J. S. Southcombe, J. N. Woodcock.

Latin Composition: F. H. Butcher, J. C. Clark, Marjorie Colbeck, Nora G. Dewar, A. W. Dunkley, Jessie E. Eckhardt, W. A. Graham, Alice E. Gregory, J. H. Hardy, W. D. Lowe, W. R. McCamus, C. McKinnon, C. A. Mayberry, Riddell, F. P.

Literature: Mabel M. J. Baird, Mary J. Bull, J. A. Cooke, Mary C. Edge, Grace Edwards, M. Erb, R. S. Foley, Jessie Foster, Christine Fraser, D. A. Gilchrist, L. C. A. Hodgins, A. J. Husband, Jessie Kennedy, Florence I. Knight, Isabella J. MacDougall, C. Lillie Maclennan, Jessie Maitland, Persie C. Mcadows, Leonora Park, Mary K. Rodden, J. E. Skeele, Ruth Stewart, May M. Taylor, Janie Thomas, C. J. Thoms, Countess L. Twiss.

Physics: J. S. Bell, J. E. Burchell, J. G. Cameron, M. Cameron, G. A. Cline, Hannah Connors, (Sr. M. Carmelita) H. Davidson, W. M. Erwin, C. F. Ewers, W. B. Forbes, E. H. Greig, J. R. Hamilton, R. D. Keefe, C. A. K. Lehmann, A. C. Lewis, P. MacKichan, J. E. Marcellus, A. Pearson, Nellie M. Philip, W. R. Saunders, D. E. Smith, T. C. Smith, E. J. Wethey, R. H. Young.

Upper School and Honour Matriculation Associate Examiners

Classics: H. W. Bryan, Beatrice L. Fletcher, W. B. L. Howell, J. T. Lillie, F. H. Lingwood, F. J. A. Morris, Mrs. E. K. Urguhart, G. E. Will.

Minnie F. Libby, Ethel Seeley, Kate L. Stewart, E. H. A. Watson.

French and German: A. W. Baird, Janet Carter, Pearl B. Faint, Jessie Houston, H. W. Irwin, Agnes Mackintosh, Aileen Noonan, Marion I. Whyte.

History: J. A. Carlyle, P. T. Jermyn, Mary McCallum, Mary H. O'Donoghue, R. Stothers. Literature: Margaret Clifford, W. Elmslie, W. N. Sexsmith, Isabel K. Smith, Grace M. Strang.

Mathematics: O. Asselstine, Edith R. Delmage, L. R. Halnan, W. P. Hedley, T. Kennedy, T. A. Kirkconnell, J. M. Lawr, G. V. Maclean, S. Martin.

Science (Physics, Chemistry, Mineralogy): C. C. Arthur, Annie A. Boyd, J. C. Doherty Thomas Firth, T. H. Follick, L. H. Graham, W. J. Haydon, E. O. Leibner, H. S. Rosevear, F. D. Wallace.

Science (Botany and Zoology): J. F. Calvert, F. J. Johnston, B. E. Leckie, W. E. Shales, A. R. Walker.

II. List of Principals and Assistants of Continuation Schools, January, 1922

		Female Assistants	⊕		:	:	1,200	• / /	1,200	1,300	1,000	1,200
	Salaries	stratsissA əlaM	±⊕ :	1,500		:	: :	:				
	02	Principal	\$ 1,250	1,800	1,400	2,300	1,600	1,450	1,800	1,700	1,600	1,800
-	əman	No. of years in a P		472	23	:	272	9	es ⊢	: :	1 2	<u> </u>
η-	on Sch.	No. of years' experi High or Continuati	11/2	31/2	$1\frac{1}{2}$	6	31/2	11/2	31/2/22	11/2/27	31/2/2	91/2
-		Date of appointment	1920 11/2	1920 1921	1920	1920	1919 1921	1920	1921 1921	1920 1921	1920 1921	1921 1917
	Elementary	(In the case of Agr. and Hor. the Certificate is Intermediate.)	Art	ArtPhys. Cul	Phys. Cul., Art	Phys. Cul., Agr	Phys. Cul	Art.	Phys. Cul	Art	Art	Phys. Cul
		Specialists		Phys. Cul(Int.)			Art			Phys. Cul		Phys. Cul
		Degrees			:							B.A., Tor
		Names and professional qualifications of Teachers (Unless otherwise stated, the teacher is the holder of a Permanent First Class or a High School Assistant's certificate.)	Hood. Grace Isabel(Int.)	: :		Bell, John A	Dolbear, Calla C	Stevens, Violet E.	Whelan, Anna M Fitzgerald, Willa S(Int.)		Garvey, Leo J	Morgan, Flora E
		Post Office and Name of School	Aboutorylo		+Aoincourt. 14 Scarboro' Marchant, Gladys O	Ailsa Craig	:	Arkona	Ayr	Bancroft	Bath	Beaverton

											711			
1.200	1 400	1.500	1 400			1.200		1,700	1.300	1.500	1,500	1,200	1.200	001
$\begin{vmatrix} 1920 \\ 1921 \end{vmatrix} \begin{vmatrix} 31/2 \\ 1/2 \end{vmatrix} = \begin{vmatrix} 1,800 \\ 1 \end{vmatrix}$	2,150	2,000	1,500	1,500			1.200		1,600	1,700	1,900	1,600	1,800	1,800
:0	41	22		, 1	21/2					1122		11:		
31	222			9				1			2 20	48		44
1920 1921	1913 1921	1921 1921	1921 1921	1919	1920	1920 1920	1921	1917 1914 1921	1920 1921	1921 1921	1921 1921	1917	1920 1921	1921
Art., Phys. Cul	Phys. Cul.	Art., Phys. Cul	Art	Phys. Cul		Phys. Cul		Phys. Cul.		ArtPhys. Cul., Art	· · · · · · · · · · · · · · · · · · ·	Phys. Cul.	Art., Phys. Cul	Phys. Cul
						Art(Int.)		Phys. Cul(Int.) Art(Int.)				Sci		Art(Int.)
B.A., Queen's								B.A., Tor.	*		(Int.) B.A., Tor	M.A., Tor	B.A., Queen's	
Powell, James A. Watson, Louisa S.	orches- MacKillop, Oliver M Ryckman, Irene M(Int.)	Bryan, Cameron A Leavitt, Irene.	Kemp, Elenor(Int.) ** Elliott, Gladys S(Int.)	Bell, Mary	Fowler, Alfred C	Hicks, Viva M (Int.)	Hardy, Mrs. Edith A	Thompson, Howard E. Chambers, Josephine.	Wood, Samuel D(Int.) ** McCulloch, Margaret E (Int.)	Taylor, Pearl MGeddes, Mary M	Alkerton, Nancy E (Int.)	++	Clarke, Olive M. Surch, Grace E (Int.)	McIntosh, Jean.
Beeton	Belmont, U 11, S. Dorchester.	Blenheim	Blind River	†Blyth	Bolton	Bothwell	Bowesville, 5 Gloucester	Bridgeburg	Bruce Mines	Brussels	Burk's Falls	Cannington	Cardinal	Carp, 3 Huntley

ull time and one, half time to Continuation School work. †High School Principal's certificate.

List of Principals and Assistants of Continuation Schools, January, 1922 (Continued)

	20		Female Assistants	\$	1,200	1,300	:	:	. 1,400	1,300	1,300	. 1,100	1,500
	Salaries	sta	ustsissk əlsM				:	:	: :			: :	
	<i>5</i> 2		Principal	2,500	1,800	1,500	1,500	2,500	1,700	1,600	1,500	2,000	1,600
	oildu ^c	I s ni	No. of years School	31/2	1 2	14	. 5	10	14	ත	ඟ :	♥ :	es :
1	ence in a on Sch.	rəqxə itsuni	No. of years' High or Cont	51/2	31/2	11/2	1/2	-	31/2	75,75	31/2	4172	3 12
	ąτ	ntmei	ioqqs lo ətsQ	1921 1921	1914 1921	1918 1920	1921	1921	1921	1921	1919	1919	1916
	Elementary	and Intermediate Certificates	(In the case of Agr. and Hor. the Certificate is Intermediate.)	Thys. Cul.		Art, Ph. Cul., Agr		Phys. Cul	Agr		Art	Art(Int.) Phys. Cul	Art, Phys. Cul
			Specialists	Math. & Phy. (Int.) Phys. Cul	Phys. Cul(Int.) Art	: :			Art(Int.)		Phys. Cul		
			Degrees	B.A., Queen's B.A., Tor				:					:
		Names and professional qualifications of Teachers	(Unless otherwise stated, the teacher is the holder of a Permanent First Class or a High School Assistant's certificate.		Wilker, Milton J	Edge, Alix MTranter, Hazel M	Jackson, May Bell	Grassick, Donald C	Macdonald, Margaret JRobinson, Bertha E.	Woods, Annie E** Wasmann, Ethyle M (Int.)	McKechnie, Catriona S McKinney, Myrtle J (Int.)	MacNaughton, Evelyn I Edwards, Eleanor J (Int.)	Conway, Irene E.
			Post Office and Name of School	Chapleau, 1 Chapleau Kehoe, Martin B Wallen, Elizabeth	Claremont, 15 Pickering	Clifford	Cobden	CochraneGrassick, Donald C	Coldwater	Comber, 4 Tilbury W	Cookstown, 5 Essa	Creemore	Delaware, 2 Delaware

Delhi	OMiddon, Mildred E	[P]	Phys. Cul (Int.)		1921 4	<u>62</u>	[1921] 4½] 3 1,700]	
Denbigh, 5 Denbigh Danford,	Danford, Frances S (Int.)		Art		1921	2 11/2	1/2 11/2 1,400	
Devizes	Joness, Evelyn G(Int.)				1921		1.300	
Dorchester	Gould, Ford M. B. Currie, Mrs. Ethel	B.A., Queen's Art	(Int.)	Phys. Cul., Voc. Mus. 1921 Art1921	4	41/2		1,400
Drayton	Clark, George A. Grant, Cora. White, Mary E.			Agr., Farm M Phys. Cul., Art	1913 161/2 1919 31/2 1921 21/2	0 m	2,000	1,500
Dresden	Marwick, Bruce D			Phys. Cul.	$\frac{1920}{1921} \cdot \frac{5}{12}$	07-1	1,700	1.200
†Drumbo, 11 Blenheim King, Nellie N	King, Nellie N.				1921 1/2	(C)	1,350	
Dryden	Craven, Henry			Phys. Cul., Art	1921 2 ¹ 1921 1	:		1,350
Eganville	Stapleton, Louis JGiles, Annie H			Phys. Cul	1919 41/2 1918 81/2	27.00	1,800	1,300
Eganville (R. C. S. Sch.) Maher, Marelia) Aurelia) Griffin, El	Maher, Margaret (Sr. Mary Aurelia). Griffin, Elizabeth H. (Sr. Dor		Art	Phys. Cul	1914 77	71/2 121/2	800	
Elmira	Jarke, Frank B. Abel, Margaret H.			Phys. Cul.	1918 3½ 1920 18½	0 9	2,100	002
Elmvale, 5 Flos	Miller, Erle G. Burchell, Edith L. (Int.)				1918 4½ 1922	47	1,800	1,600
Ennismore, 4 Ennismore	Ennismore, 4 Ennismore Ziehr, Mathilde T (Int.) ** B (Teacher to be appointed)	** B.A., Tor Art.		Phys. Cul1	1921 11/2	:	1,600	:
Erin.	ilfoy			Art 1	1917 111%		1,500	•
*Endorsed for Principalship.	hip. **Temporary certificate as Principal.		One teacher devote	†One teacher devotes full time and one, half time to Continuation School work	If time t	o Cont	inuation Schoo	work.

List of Principals and Assistants of Continuation Schools, January, 1922 (Continued)

	stants	Female Assis	₩	1,200	:	1,900	1,500	1,300	• •	1,200		1,700
Salaries	stra	stsissA əlsM	€						1,450		1,700	
ű		Principal	\$ 1,500	1,800	1,200	2,000	1,600	1,800	1,600	2,000	2,000	1,700
	I 12 III	No. of years School	70	21	-	2222	භ	31	H	.23	214	H 44
on Sch.	itanni	No. of years' High or Con	14	31/2/	$1\frac{1}{2}$	121/2	272	612/2	17070	$\frac{2^{1/2}}{1/2}$	1812	11/2
		Date of appo	1920	1920 1921	1920	$\begin{array}{c} 1911 & 121_2 \\ 1920 & 11_2 \\ 1922 & \dots \end{array}$	1921 1921	1915 1921	1920 1921	1921 1921	$\frac{1905}{1920} \frac{181/2}{3}$	1920 11/2
Dlowortower	and Intermediate Certificates	(In the case of Agr. and Hor. the Certificate is In- termediate.)	Phys. Cul	Art., Phys. Cul		ArtPhys. Cul	Phys. Cul., Art Phys. Cul.	Phys. Cul.	Art	Phys. Cul., Art	Phys. Cul.	
		Specialists	Art(Int.)						: :			
		Degrees	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			B.A., Queen's			Phys. Cul		B.A., Queen's	
	Names and professional qualifications of Teachers	(Unless otherwise stated, the teacher is the holder of a Permanent First Class or a High School Assistant's certificate.)	and Norton, Ida E	Fennell, Rena L. Steele, Ethyl M (Int.)	Morris, Clive M	Armstrong, Eunice	Muckle, Leata W	Bell, John M	Crich, Wilfred V (Int.) ** Barrington, Ross C (Int.)	Russell, Robert V	Magee, James AStrachan, Donald L	Wesley, Caroline** Inman, Marjorie E
		Post Office and Name of School	Espanola, U 1 Baldwin and Merritt	Fenelon Falls	Feversham, 7 Osprey	Finch	Fingal, 12 Southwold	Frankford, 11 Sidney	Gore Bay	Grand Valley	Hanover	Harrow, 9 S. Colchester

. 1,400	*	*	. 1,300	:	1,350	1,200	•	:	:	:	1,400	1,600	1,400		$ \begin{vmatrix} 1916 & 121/2 & 9 & 2,000 \\ 1921 & 5 & 6 & \dots & 1,400 \end{vmatrix} $
	:	:					:					• • •	• •	:	
2,200	1,400	1,300	1,800	1,400	2,500	1,600	3,000	1,600	1,600	1,500	1,700	2,400	1,800	1,550	2,000
m :	က	:	13	:	322	2121	16	:	70	:	21/2	00 63	10 1/2		69
401/2	1/2	1/2	$\begin{array}{c} 1913 & 27 \frac{1}{2} \\ 1921 & 2 \frac{1}{2} \end{array}$	12/2	$\begin{array}{c} 1900 \\ 1912 \\ 1920 \\ 2 \end{array}$	972	11	$2^{1/2}$	11/2	1/2	70,70	$\frac{10}{11/2}$	11/2	12/2	$\begin{array}{c c} 1916 & 121/2 \\ 1921 & 5 \end{array}$
$\begin{array}{c c} 1917 & 401_2 \\ 1914 & 71_2 \\ \end{array}$	1921	1921	1913 1921	1921	1900 1912 1920	1921 1921	1921	1921	1920	1921	1921 1921	1918 1921	1921 1921	1921	1916
Phys. Cul., Art			Phys. Cul., Art.		Art. Phys. Cul	Phys. Cul		Art	Phys. Cul., Art	Phys. Cul	Phys. Cul.	Phys. Cul. Art, Phys. Cul	Phys. Cul.		t (Int.) Agr. Cul. Phys. Cul.
Class						Eng. & His(Int.)									Phys. Cul
#M.A.,LL.B.,Tor Class.						B.A., Queen's							‡ B.A., McM		‡ B.A., Queen's
Davidson, John	Sharpe, Jessie M	Fox, Edward W(Int.)	Burke, Alex	Snyder, Vesta J(Int.)	Bernath, Alfred C Peregrine, H. May Ross, Pearl.	Caverhill, Elsie M	Day, John W	Elliot, Marion B	Cunningham, Elinor I	Mulvihill, Marguerite P. (Int.)	Todd, Hazel A. Stothers, Iona J (Int.)	Adams, John M	Fraser, Christine M	Beach, Eldon R (Int.) **	
Havelock	Hensall	Hepworth	Highgate	Holstein, 3 Egremont	Huntsville	Ilderton	Iroquois Falls	Islington, 8 Etobicoke Elliot, Marion B.	Jarvis.	Jockvale, 10 Nepean	Kars, U. 3 North Gower Todd, Hazel A. Stothers, Iona J	Keewatin	Kenmore, 15 Osgoode	†Kinburn, 11 Fitzroy Beach,	LakefieldSimpson, John M Stark, Laverna B

List of Principals and Assistants of Continuation Schools, January, 1922 (Continued)

Salaries		1,300		1,100	1.200			: :	1,700		•	:
Sala	stantsiasA əlsM	*	:	1,300	•		•	1,800			•	
	Isqionirq	≯	1,250	1,700	1,600	1,300	1,500	1,500	2,000	1,500	1,500	1,500
oildu	Vo. of years in a P School	51/2	2	4 : 7	-	21/2		11/2		:	4	11/2
No. of years' experience in a High or Continuation Sch.			1,27	<u>-</u> :	41/2/2		1/2	21/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	11 12 1/2	$2\frac{1}{2}$	41/2	
- t	Date of appointmen	1921	1921	1921 1921 1922	1919 1921	1920	1921	1920 1921	$\begin{array}{c c} 1921 & 11 \\ 1920 & 12\frac{1}{2} \end{array}$	1919	. 1919	1921
Elementary and Intermediate	Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)			Art. Phys. Cul.	Art., Phys. Cul, 1919	(Int.) Phys.Cul	Art	Art, Phys. Cul 1920	Art	9161	Phys. Cul	. Art
	Specialists	Phys. Cul(Int.)									Art	
	. Degrees					Art.						
Names and professional quali-	fications of Teachers (Unless otherwise stated, the teacher is the holder of a Permanent First Class or a High School Assistant's certificate.)	Corkery, Mary E	La Piere, Marie E	Whiteman, Margaret Foran, Michael M(Int.) Towey, Waveney,(Int.)	Garbutt, Ruby R(Int.)	Simmie, Jean	Andrews, Edna L(Int.)	Anderson, Effie E Eagleson, Robt. LaV	Ranson, Eva M	Taylor, Neil A(Int.) **	Hart, Luther S	†Manotick, U. 18 Osgoode Fair, C. Elizabeth
	Post Office and Name of School	Lakefield—Continued Corkery, Mary E	Lambeth	Lanark	Lansdowne, 9 Leeds and Lansdowne Front	Lion's Head Simmie, Jean	Little Current	Lobo	Lucknow	†Malakoff, 3 Marlborough. Taylor, Neil A	Manitowaning, 2 Assiginack	†Manotick, U. 18 Osgoode

1,400	•	1,300	1,300	1,400	1,300	1,300	1,300	1,300	1,600	•		1,400	1,300
1,600	1,500	2,000	1,700	1,700	1,600	1,700	2,000	2,100	3,000	1,300	1,200	1,700	4 1,800
-27	•	10	г :	22	721	:	70,701	0001	21-12	21/2	00	27,27	
10 00	•	61/2	11/2	512/2/	00 10	41/2	21/2	1919 13½ 1921 1½	981-	:	2	33.27	11/2
1920 1921 1922	1922	1921 1921	1921 1921	1920 1921	1919 1921	1921 1921	1920	1916	1921 1921 1921 1921	1922	1921	1920 1920	1918
Phys. Cul.		Art, Phys. Cul		Art	Art. Phys. Cul., Art	Art	Phys. Cul.	Phys. Cul.	Phys. Cul. Phys. Cul.			Phys. Cul	Art., Phys. Cul
B.A., Queen's Mods & Hist(Int.)			Art(Int).	Phys. Cul		Art	Art(Int.)		Art(Int.)		Art	B.A., Queen's Eng. and Hist	B.A., West.
B.A., Queen's]	•											B.A., Queen's	B.A., West
Stewart, Ruth	Cowan, Ralph B (Temp.)	McDowell, Jennie	Snell, Blanche E	Barnby, Vera E	Mazinke, Henrietta E	White, Edna MGrooms, Bernice(Int.)	Money, Mabel	Carbert, Robert H	Glenn, Everett H	McGahey, Mabel R (Int.)	Stewart, Margaret E	McKenna, Jessie	: :
Marmora	Massey	Maxville	Melbourne, U 16 Caradoc Snell, Bl	Merlin, U 5 Raleigh	Merrickville	Metcalfe, 11 Osgoode	Millbrook	Milverton	Mimico	Minden, U. 1 Anson.	Morriston, 8 Puslinch	Mount Albert, 13 East Gwillimbury	Mount Brydges Davidson, Georgia.

List of Principals and Assistants of Continuation Schools, January, 1922 (Continued)

		Female Assistants	6 ⊕	1,400	1,800	1,200	1,100	1,250	1,300	1,300	1,200
	Salaries	stastaissA əlsM	₩	· · ·		* ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	• •	• •			• •
		Isqionirq	1,450	1,950	2,000	1,800	1,800	1,600	1,600	1,800	1,800
	oilduq	No. of years in a l	2	12	18	72	ಣ =	ت :	41/2/2	23 :	2 :
(200	on Sch.	No. of years' exper High or Continuati	-	21/2/2	13	317	7070	7474	761761	31/2/	127
10110		Date of appointme	1921	1919 1920	1911 1921	1921 1921	1921 1921	1921 1921	1921 1921	1921 1921	1920 1921
Samually, 1722 (Concinued)	Elementary	and intermediate Certificates (In the case of Agr. and Hor. the Certificate is In- termediate.)		Phys. Cul., Agr	Agr., Farm Mech Phys. Cul	Art, Phys. Cul	Phys. Cul	Art		Phys. Cul.	
		Specialists			Art(Int.)		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				Phys. Cul (Int.)
		Degrees		‡ B.A., Queen's		B.A., Queen's		B.A., Queen's			
	N	frames and professional qualfications of Teachers (Unless otherwise stated, the teacher is the holder of a Permanent First Class or a High School Assistant's certificate.)	Quinlan, Lucie H	Bowden, Wm. L	Dobbie, Isabella E. Knowles, Anna V.	Gabriel, Mary	orth Aylsworth, Bessie C	Milling, Edith G	Lucas, Alex. B. Robb, Reta E (Int.)	Buchanan, Luella M	Vasey, John B
		Post Office and Name of School	†Navan, 3 Northumberland Quinlan,	New Hamburg	New Liskeard	North Augusta, 17 Augusta Gabriel, Mary	North Gower, U. 6 North Gower	Odessa, 13 Ernestown	Oil Springs	Orono, 12 Clarke	Paisley

1,300	1,200	1,300	1,250	2,000	1,200	1,300	:	1,300	1,400	1,400	:	1,300	1,450	d one
:::	•		: :		: :	: :	:	: :		: :	:	: :	: :	ne an
::	: :	::	: :	: :	: :		<u>:</u>	: :	: :		:			II tin
$\begin{vmatrix} 1918 & 10 \\ 1921 & 1/2 \end{vmatrix} = \begin{vmatrix} 1 & 1,750 \\ 1 & 2 \end{vmatrix}$	2,000	1,750	1,600	2,600	2,000	1,500	1,600	1,500	2,300	1,800	1,300	1,800	1,800	†One teacher devotes full time and one
. 23	10	31/2	ю –	ಬಾಣ	21/2	11/2	2	27,72	D 63		ಣ			r deve
10	131/2	11/2	71/2	31/2 41/2	$\frac{13^{1/2}}{1^{1/2}}$	70/0	11/2	21/2	141/2	51/27	:	21/2	51/2	eache
1918 1921	1913 13½ 1921 ½	1919 1920	1920 1920	1921 1921	$\begin{array}{c} 1919 \ 13\% \\ 1920 \ 11\% \end{array}$	1921 1921	1921	1920 1921	$\begin{array}{c} 1913 \ 14^{1/2} \\ 1917 \ 4^{1/2} \end{array}$	1920 1921	1921	1921 1921	1921 1917	One to
Phys. Cul., Art	Art	Phys. Cul.	Phys. CulPhys. Cul		Art		Phys. Cul	Art.	Agr. Phys. Cul.			Art	Phys. Cul	
		Art	B.A., Queen's. Art. Class. (Int.), Art	Phys. Cul	Phys. Cul(Int.)				Art	Phys. Cul., Art			Art(Int.) Eng. & Hist (Int.)	†High School Principal's certificate.
		B.A., Tor	B.A., Queen's	B.A., Tor						B.A., Tor			B.A., Queen's B.A., Queen's	s as Principal.
White, Mabel R	Anglin, SaraStuart, Janetta H	lizabeth		inted)	Doupe, Henry A	Stewart, Cameron A. (Int.) ** Massey, Stella V(Int.)	Catherine E	McGee, Florence	Woodley, Arthur M	Martyn, Tena H(Int.)	James, Edna	Reid, Emmett C	B	ip. **Temporary certificates as Principal.
Pakenham 4 Pakenham W	Palmerston	Plattsville, 24 Blenheim	Port Burwell, 2 Bayham Austin, Prudence M Twiss, Countess L	Port ColborneI	Port Credit	Powassan	†Princeton, U. 21, Blenheim O'Brien,	RichmondRcGee,	Ridgeway, 11 Bertie	Ripley, 10 Huron	Rockwood	Rodney	Russell, 2 Russell	*Endorsed for Principalship. **Te

List of Principals and Assistants of Continuation Schools, January, 1922 (Continued)

	stants	Female Assis	1,800	:	1,200		1,385	1,200		1,500	1,300
Salaries	str	nstsissA əlaM	€	:	: :	:	: :	: :	:	: :	1,800
		Isqianirq	\$ 2,400	1,400	1,600	1,900	1,750	1,600	1,600	1,800	1,800
oildu	4 g ni	No. of years	4 :	Ξ	71/2 11/2 4	63	61/2	· m	:	4	
ence in a	irəqxə itsun	No. of years' High or Conti	51/2	—		12	1612	10/2	23	75750	200
ıt.	ntiner	ioqqs lo strd	1916 51/2 1920 111/2	1921	1919 1920	1921	$\begin{array}{c} 1920 \ 161 \\ 1920 \ 11 \\ \end{array}$	1921 1921	1920	1921 1921	1921 1921
T. lementony	and Intermediate Certificates	(In the case of Agr. and Hor. the Certificate is Intermediate.)	Agr.	Art	Phys. Cul		Phys. Cul	Art	Phys. Cul		Phys. Cul
		Specialists	Fr. & Ger(Int.)		Art						
		Degrees	B.A., Queen's. M.A., Tor						•		
	Names and professional qualifications of Teachers	(Unless otherwise stated, the teacher is the holder of a Permanent First Class or a High School Assistant's certificate.)	Gilchrist, John t B.A., Queen's. Jonkins, Mrs. Mary t M.A., Tor	Schomberg, 14 King Kaufman, Alvin J (Int.)	Scotland, U. 18 Burford and 3 Oakland Turvey, Ina Merle	Kendrick, William K. F. (Int.)	Schooley, Fred T	tain, 1 Moun- Hambly, George H (Int.)** Glenn, Edna E	Knox, Mary E(Int.)	Edwards- McLean, Viola B(Int.) ** Nesbitt, Lela T(Int.)	O'Brien, Wilfrid E
		Post Office and Name of School	St. George	Schomberg, 14 King	Scotland, U. 18 Burford and 3 Oakland	Sioux Lookout	SouthamptonSchooley, Fred T. Worsell, Reta M.	South Mountain, 1 Mountain.	South Porcupine, U. 1 A Tisdale	Spencerville, 15 Edwards-burg	Springfield

															011
· · · · · · · · · · · · · · · · · · ·	1,400	1,300	1,400	1,400	1,300	1,400	1,300		1,200	1,275	:	1,350	1,500	: :	
:		: :			: :	: :		1,500	: :			1,700	1,700	1,500	
1921 14 16 1,500	2,000	$\frac{6}{1/2}$ 1,500	1,900	1,800	1,800	1,700	2,000	1,800	1,500	1,600	1,600		1,700	2,100	
16	∞ :	977	12	42	: :	2	31/2	2,31	11/2	(C)	2	21/2	٠	: :	
4	$\frac{1920}{1917} \frac{101/2}{41/2}$	70,70	2012	1272	2012	12.27	7-12	∞ - /2	$\begin{array}{c} 1916 & 11\frac{1}{2} \\ 1921 & 1 \end{array}$	91/2	122	16	227	11/2/	
11921	1920 1917	1921 1921	1918	1921 1921	1921 1921	1921 1921	1915 1921	1920 1921	1916 1921	1912 1920	1921	1920 1921	1921 1921	1920	
0	(Int.) Phys. Cul			Farm Mech	Art., Phys. Cul	Art, Phys. Cul	Phys. Cul	Art	Art, Phys. Cul	Art, Phys. Cul	Phys. Cul	Phys. Cul.	Art, Phys. Cul	Phys. Cul.	cipal's certificate.
	Art(Int.)		Phys. Cul(Int.)	Phys. Cul(Int.) Phys. Cul(Int.)				Art	Mods. & Hist						#High School Principal's certificate
		B.A., Queen's			B.A., Queen's				B.A., Tor						te as Principal.
Card, Annie	Murday, Arthur M	Salsbury, Nina O* Machan, Susan LeRoy (Int.)	Stouffer, Archibald	Wheeler, Harold A	Wallace, Minnie GSmith, Margaret A(Int.)	Cook, Ida M. Strong, Harriet E (Int.)	Fletcher, Douglas R	McGibbon, Hazel M McIntyre, Archibald F	Bell, Jessic M. Johnston, Jessie V (Int.)	Thompson, Harry C	Francis, Garnet C	Hicks, Frederick M(Int.) Gray, M.A., Verlie(Int.)	Woodcock, Mary S Start, Isabel S(Int.)	Chisholm, Renwick J	ship. **Temporary certificate as Principal.
Sprueedale Card, Ann	Stayner	Stella	Stouffville	Sturgeon Falls	Sunderland, 13 Brock	Sutton.	Tanaworth	Tara	Tavistock	Teeswater	Thamesford	Thamesville	Thessalon	Thornbury Chisholm, Renwick J Brown, Harry W	*Endorsed for Principalship.

List of Principals and Assistants of Continuation Schools, January, 1922 (Continued)

	P'emale Assistants	\$ 1,200	1,300	1,800	1,300	2,000	1,350	1,600 1,300 1,600	1,300
Salaries	strataissA əlaM	₩ : :							· · ·
	lsqionirq	1,600	1,500	2,500	2,000	3,000	1,700	2,200	1,800
oildu'	No. of years in a F School	11/2	- 65	14	4 :	$\frac{32}{212}$		17,17,10	1
ence in Sch.	No. of years' experi High or Continuation	1,2/2	41/2/2	111/2	61/2	72720	31/2	1919 111/2 1919 4 1921 1 1921 6	$\frac{131}{412}$
tı	Date of appointmen	1921 1920	1921 1921	$\begin{array}{c} 1919 \\ 1920 \\ 11 \\ 1920 \end{array}$	1920 1920	1921 1921 1921	1921 1920	1919 1919 1921 1921	$\begin{array}{c c} 1921 & 131/2 \\ 1921 & 41/2 \end{array}$
Elementary and Intermediate	Certificates (In the ease of Agr. and Hor. the Certificate is Intermediate.)	Art. Phys. Cul	Art	Phys. Cul. Art, Phys. Cul	Phys. Cul	Art.	Art	Phys. Cul.	Phys. Cul
	Specialists		Art(Int.)			Sci(Int)		Phys. Cul.	
	Degrees					M.A., Queen's Sci	‡ B.A., Queen's	(Int.) B.A., Queen's	‡B.A., Tor.
Names and professional quali-	fications of Teachers (Unless otherwise stated, the teacher is the holder of a Permanent First Class or a High School Assistant's certificate.)	Colhoun, Annie I	Archer, Nerissa N	Carter, Chetwynd S	Campbell, Mabel* Coumans, Melinda M (Int.) Campbell, Vera A (Mrs.)	Meade, Robert. Auld, Mary C. Towle, Lucie A.	McTurk, Isabel	Stewart, Annie J	McMahon, Frank O
	Post Office and Name of School	Thorndale, 8 W. Nissouri Colhoun, Annie I	Tilbury		Tottenham	Walkerville	Warkworth, 2 Percy	Westboro', 2 Nepean	West Lorne

Westmeath, 2 Westmeath., Fraser, Mancy II(Hie.)
Sr. St. B.A., Queen's
‡ High School Principal's certificate.

SUMMARY, CONTINUATION SCHOOLS, JANUARY, 1922

*Eleven of these schools have in addition one teacher who devotes at least half time to Continuation School work.

III. List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922

	Female Assistants	1,850 1,700 1,700 1,700 1,850 1,850	2,475 1,800 1,800 2,400 2,400 1,800 1,800
Salaries	stastaissA slaM	2,500	2,600 2,475 2,475 2,475 2,100 2,100 2,175 2,475 2,475 2,475
	Isqionirq	000 : : : : : : : : : : : : : : : : : :	3,500
Public	No. of years in a School		2
Jani .lle	a High School or Co	81010 04000	1024 24 40 80 70 20 1111 4 10 8 10 20 20 20 20 20 20 20 20 20 20 20 20 20
dana di ende	Date of appointm	920 920 921 920 920 920 920 920	8893 44 44 34 34 34 34 34 34 34 34 34 34 34
Elementary	Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate)	Phys. Cul. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Agr., F. M. Phys. Cul. Phys. Cul.
	Specialists	Math Class Phys. Cul., Sci Phys. Cul. Eng & Hist., Phys. Cul. Art. Mods. and Hist., Phys. Cul. Art. Com.	Math. Mods. and Eng. Math. Class. Eng., Fr. and Ger. Agr. (Int.), Science. Phys. Cul. Eng. and Hist. (Int.) Phys. Cul. Art. Com. Com. Com. Com. Com.
	Degrees	B.A., McM. B.A., Queen's B.A., Queen's B.A., Queen's B.A., Queen's B.A., Queen's B.A., Queen's	M.A., McM. B.A., Tor. B.A., Tor. M.A., Tor. B.A., Tor. B.A., Queen's B.A., Queen's B.A., Queen's B.A., Queen's B.A., Tor.
	Names of Teachers	Cirdwood, Arthur R. Dewar, Nora G. Ramage, George E. Houghton, Charles W. (Int.) McCallum, Mary A. Henry, Esther A. Guthrie, Ethel R. MacDougall, Florence E. Pirie, Elizabeth B.	Overholt, Arthur M. Burt, Arthur W. Coates, Daniel H. Passmore, Samuel F. Bunnell, Effie M. Erwin, Willis M. Hattely, Enid Mary. Graham, Herbert W. Macleman, C. Lillie. Patterson, Harriet A. Unger, Delbert B. McFadden, Robt. W. E. Kerr, Mrs. Winnabel E. Millar, Frederick G. Hanna, Lorna. McCamus, William R. Ryan, Gertrude. Shultis, Adam.
	Collegiate Institutes	Barrie	Brantford

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

TO.	Female Assistants	\$ 1,800 1,800 1,800 1,800 1,800 1,800	1,900 1,900 1,550 1,500	2,300 2,100 2,100 1,900 2,150
Salaries	etastsissA əlsM	\$	2,400	2,600
	Isqionir4	€	3,200	3,300
Public	No. of years in a lookool	152211241	ധ : : 4 ന ന ന ന : :	310 m in in m
il. Inst.	a High School or Col	101141174117	12/2/2332/25	
	No. of years' experie			
- Juə	Date of appointm	1921 1917 1921 1917 1915 1918 1918	1895 1919 1920 1920 1920 1920 1920 1920	1904 1907 1913 1915 1919 1917 1918 1922
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Phys. Cul., Art.	Phys. Cul. Agr., Farm M. Agr., Farm M. Art. Phys. Cul.	Phys. Cul. Art, Phys. Cul. Phys. Cul.
Specialists of the		Phys. Cul. (Int.) Phys. Cul. (Int.) Com. (Ho. Sci. Instr.) (Man. Train. Instr.)	Eng. & Hist., Fr. & Ger. Math. and Phys. Class. Science. Phys. Cul. Art. Com Art. Phys. Cul. (Int.)	Class. Eng. and Hist. Mods. and Hist. Math. Phys. Cul. Phys. Cul. (Int.), Art. Science. Com. Phys. Cul.
	Degrees		B.A., Queen's. B.A., Queen's. B.A., Tor. B.A., Tor. B.A., Queen's. B.A., Queen's. B.A., Queen's.	M.A., Tor B.A., Tor B.A., Tor M.A., Queen's M.A., McM
	Names of Teachers	Brantford-Con. Barber, Etta L. Willoughby, Annie J. Gregory, Stella L. McAllister, Annie G. Dixon, Nora G. Hartley, Edna E. Coles, James C(Int.)	Husband, Almeron J* Thompson, Alva E. Butcher, Frank H. Anderson, John A. Learoyd, Clarence W. Smith, Margaret. Roberts, Mabel E. Lewis, Marjorie B. Brown, Marion H. (Int)	Twohey, William J. Sexsmith, William N. Houston, Jessie. Asselstine, Oliver. Challinor, John L. Kirk, Gladys R. Haydon, William J. Brimicombe, Bessie F. Ord, Annie Lillian.
	Collegiate ustitutes	Brantford-Con.	Brockville	Chatham

2,100	1,900	1,900 1,900 1,900 1,900 800	2,000 2,000 1,700 2,000 1,200	3,000 2,400 1,800 1,800
1,900	2,200	2,100	2,700	22,800
	2,500	2,700	3,100	3,800
11/2 10 6	. w : . ⊢ 4	1 401 : 27	51/2 31/2 113 2 6	28
41 4	1510	281 081 081 081 081 081 171 171 171 171 171 171 171 171 171 1	44480 041	8 7 4 0 4 0 1 4 1 6
1921 1921 1921	1907 1910 1921 1921 1921 1922	1893 1898 1916 1916 1916 1916 1920 2 1921 177 1921 1111 1921 1921 1921 192	1919 4 ½ 1922 21/2 1919 14 ½ 1919 13 1919 51/2 1921 6 ½ 1921 2 ½ 1920 11/2	1912 187 27 1908 27 1910 114 127 25 1910 114 127 25 1910 117 1910 117 1921 147 1921 137 137 137 137 137 137 137 137 137 13
	Phys. Cul Agr., Phys. Cul. Art, Phys. Cul	P.C., Agr., F. M. Phys. Cul. Phys. Cul.	Phys. Cul.	Farm Mech. Phys. Cul., Agr. Agr.
Phys. Cul	Class. Eng. & Hist., Fr. & Ger Sci. Math. & Phys., Phys. Cul Art.	Science. Eng., Fr. and Ger. Science. Phys. Cul. Com., Art. Phys. Cul. Math. and Phys. Class. (Ho. Sci. Instr.).	Science. Phys. Cul. (Int.), Math. Mods. and Hist. Com. Art. Phys. Cul. (Int.) Man. Train. (Ho. Sci. Instr.).	Phys. Cul., Math. Art, Com. Math. Mods. & H. (Int.), Eng. & H Glass. Sci. Com. Art (Int.), Phys. Cul.
	B.A., Tor B.A., Tor B.A., Tor M.A., Tor	M.A., Queen's. B.A., Tor. B.A., Queen's. B.A., Tor. B.A., Tor. B.A., Tor.	M.A., Tor. B.A., Queen's B.A., Queen's B.A., Queen's A., Queen's A., Tor.	M.A., McM. M.A., Queen's. B.A., McM. M.A., McM. B.A., Tor. B.A., Tor. B.A., Queen's. B.A., Queen's.
Campbell, Stella K Pilky, Helene M. B DeGroat, Charles M	Treleaven, John W. Macdougall, Isabella J. Summerhays, Robert V. (Int.) Sinclair, Alexander (Int.) Ellis, Roxie A. Mew, Mrs. Edna F.	Arthur, Colin C. Jones, Laura L. Davidson, Robert D. P. Hickey, Philippa A. V. Elcoat, Hazel I. Schultz, Marvin L. (Int.) Humphries, Wilma M. Fletcher, Beatrice L. Boggs, Grace.	Willoughby, Henry A. G. Helmkay, Dora L. Ball, Emerson E. Hind, Edith J. Sinclair, Margaret. Ashdown, Charles R. (Int.) Stevens, Myrtle H. Ellis, Victor A. Douglas, M. Leona. (Int.)	Wood, Elmore E. Parlee, Edith. Cornell, Maurice L. Ogilvie, Alvin I. Breslove, David. MacLaurin, James L. Fritz, Olive E. Knight, Florence I. Clendinnen, Margaret E (Int.) Clothier, James O. (Garner, John H. (Int.)
	Clinton	Cobourg	Collingwood	Fort William

*Qualified to teach Spanish.

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	etustsissA əlsməH	\$ 1,800 2,000 1,500	2,5500 1,900 1,900 1,900 1,900 1,600	2,000
Salaries	stastsissA əlsM	1,800	2,500 2,500 2,500 1,900 2,000 2,000	2,000
	Indianir	€	3,400	2,500
	No. of years in a P	12212		· m · · ·
ni eən	No. of years' experies	10/0/0	888 894 30 30 30 30 30 30 30 30 30 30 30 30 30	1911 30 1908 2612 1921 1812 1921 6
4m	Date of appointme	1921 1922 1921 1921	1914 1881 1881 1881 1920 1920 1919 1919 1919 1920 1920 192	1911 1908 1921 1921
Elementary	Intermediate Certificates Certificates of Agr. and Hor. the Certificate is Intermediate.)	Phys. Cul.	Agr., Farm M. Agr. Phys. Cul Phys. Cul. Phys. Cul.	Agr. Phys. Cul
	Specialists	Art. (Ho. Sci. Instr.) Man. Train.	Science Eng. and Hist. Science Science Math., Phys, Cul. Class Phys. Cul. (Int.) Phys. Cul. (Int.) Phys. Cul. Phys. Cul. Phys. Cul. Mods. and Hist. Mods. Cul. Phys. Cul.	Science
	Degrees	M.Sc., Florida.	B.A., Tor. M.A., Tor. M.A., Tor. B.A., McM. M.A., Queen's. B.A., Tor. B.A., Queen's. B.A., Tor.	B.A., Queen's. M.A., Queen's. B.A., Tor. M.A., Tor.
	Names of Teachers	Boland, Eva G (Int.) Clothier, Bessie (Int.) Trynor, Mrs. Pearl (Int.) Pengelley, Isaac B	Gundry, Arthur P. Carseadden, Thomas. Hamilton, Robert S. Carter, Janet W. Carter, Janet W. Challen, Newton E. Ewing, Charles M. Medcof, William T. Fraser, Lulu B. Weatherill, Helen E. M. McKee, William C. Hinchley, John M. Hinchley, John M. Harding, Mary J. Chalmers, C. Maude Chalmers, C. Maude Phelan, Frank J. Baillie, Grace S. T. Dykes, Vera K.	Hume, John P. Robertson, Alexander M. Trenaman, Mabel N. Penfold, Janet L.
	Collegiate Institutes	Fort William— Continued	Galt	Goderich

1,700 1,800 1,800	2,100 1,900 1,700 1,600 2,000 1,800	
	2,550 2,500 2,000 2,000 2,000	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
	3,000	000
412	2 6865; -684; -1876	
6 2 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
21 (1892 1915 1915 1917 1910 1910 1921 1921 1921 1921 1921 1921	$\begin{array}{c} 888 \\ 892 \\ 995 \\ 13 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 24 \\ 2$
1900 1921 1921		
Phys. Cul	Phys. Cul. Art, Phys. Cul. Phys. Cul.	Phys. Cul.
Phys. Cul(Int.)] Art(Int.). Art (Int.), Com	Sci. Eng., Hist., Fr. and Ger. Class. Com. Art. Mods. & Hist., Phys. Cul. Phys. Cul.	Math., Fr. and Ger. Math. Science, Math. Mods. and Hist. Art, Com. Class. Math. Eng. and Hist. Science. Science. Science. Science. Fr. and Ger. Wods. and Hist. Math. Science. Math. Science. Math. Science. Math. Science. Math. Science. Science. Fr. and Ger. Mods. and Hist. Mods. and Hist.
B.A., Tor B.A., Queen's		B.A., Dr. D., Queen S. B.A., Tor B.A., Tor B.A., Queen's B.A., Tor B.A., Queen's
Hodge, Gertrude Agnes Burns, Olive May	Davison, James. Charlesworth, John W. Leckie, Bruce E. Skinner, Kate C. Urquhart, Mrs. Ethel K. Blyth, Sara. Macdonald, John A. (Int.) Cameron, James. Dixon, Fred W. Henry, Reta J. Fyckes, Jessie D. Flyckes, Jessie D. Pigott, Margaret. Millar, Gertrude, E. (Int.)	Humer, John B. Hugarth, Eber S. Simpson, Benjamin L. Morrison, Edward MeGarvin, Michael J. Johnston, George L. Freeman, John A. Armstrong, George F. Price, Charles F. Price, Charles F. Prich, Harry C. Sheppard, Alton M. Clarke, Walter McGrimmon, Leon R. McGrimmon, Leon R. MacTrimmon, Leon R. Marshall, Charles F. Edwards, John J. Collins, Herbert E. Beck, Clinton G. Ettinger, Karler Devritt, S. Girvin Teeter, Clarence G. (Int.) Devritt, Henry E.
and land had	:	amitton

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

		Female Assistants	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1,900 1,800 1,500	1,350
	Salaries	stastsissA əlsM	% 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,200	1,600 2,600 2,600 2,600 2,500
	ΔŽ	Principal	₩	2,900	3,700
	ouan.	No. of years in a I	31/ ₂ · · · · · · · · · · · · · · · · · · ·	3: 72: : 27: : :	100 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	Tant.I	No. of years' experies a High School or Col	100000000000000000000000000000000000000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 80 10 1 8 41 10 1 8
		Date of appointme	1918 1921 1921 1908 1909 1920 1920	1919 1918 1918 1919 1917 1921	1918 31/2 1919 21/2 1888 34 1917 71/2 1908 211/2 1905 117 1904 1181/2
	Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Art 11 11 11 11 11 11 11 11 11 11 11 11 11		Phys. Cul. 1
0		Specialists	Phys. Cul. (Int.) Phys. Cul. (Int.) Class., Phys. Cul. Phys. Cul. Phys. Cul. Art. Art. Art. Ho. Sci.	Phys. Cul. (Int.) Science. Math. and Phys. Class. Com., Art. Eng. and Hist. Phys. Cul.	Ho. Sci. (Man. Train. Instr.). Class. Phys. Cul., Mods. and Hist. Science. Art, Com. Eng. and Hist. (Int.)
0		Degrees	B.A., Tor B.A., McM. B.A., Queen's B.A., Tor B.A., Tor	M.A., Queen's. B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor.	B.A., Tor B.A., Queen's M.A., Qn's., M.S., Chi. B.A., Queen's B.A., Tor
		Names of Teachers	(Int.)	(htt.)	Kendall, Sybel M. Weir, Norman L. (Teacher to be appointed) Sliter, Ernest O. Otto, George S. Saunders, William J. Shurtleff, William M. Chown, Hattie L.
		Collegiate Institutes	Hamilton	Ingersoll	Kingston

2,150 1,950 2,150 2,150 1,750 1,750 1,750 1,750 1,750	2,000 1,700 1,700	2,250 1,750 1,750 1,750 1,750
2,550 2,350 2,350 2,350 2,100 1,500	2,100 2,100 3,000 3,000 3,000 3,000 3,100	22,500 22,500 22,500 22,500 23,500
	3,900	3,375
87-021 :4 : 2 :	52 11 12 11 12 25 25 25 25 25 25 25 25 25 25 25 25 25	24-12
1702 1702 1702 1703 1703 1703 1703 1703 1703 1703 1703	2441 1401 1401 1401 1401 1401 1401 1401	36 1114 119 119 119 119 119 119 119 119 11
1908 1907 1916 1912 1919 1920 1922 1921 1921 1921 1921	1921 1900 1905 1905 1910 1917 1921 1921 1921 1921 1921	1908 1909 1912 1918 1916 1917 1919 1908 1918
Phys. Cul Phys. Cul Phys. Cul	Agr. Phys. Cull	Agr. Agr.
Math Fr. and Ger., Eng. and Hist. Com. Phys. Cul. Class. Mods. and Hist. Phys. Cul. (int.) Phys. Cul. Fr. & Ger., Mods. & Hist. Art, Phys. Cul. (Drill Instr.)	Math Math Art. Science Class., Eng. and Hist. Fr. and Ger Phys. Cul. Fr. and Ger Art (Int.), Phys. Cul. Art, (Int.), Phys. Cul. Art, Ho. Sci. Manual Training	Math. Eng. and Hist. Science. Class. Phys. Cul. Com. Art, Fr. and Ger. Art, Eng. and Hist.
B.A., Tor M.A., Queen's B.A., Queen's	B.A., Tor. B.A., Queen's B.A., Vie. B.A., Queen's B.A., Queen's B.A., Queen's B.A., Tor. B.A., Tor. B.A., Tor.	B.A., Qn's, L.L.D., Tor. I B.A., Tor. M.A., Tor. B.A., McM. B.A., Queen's B.A., Tor. M.A., Queen's
Hedley, William P. Henstridge, Elizabeth. Hisman, Samuel A. Kelly, James W. McCormack, Mary Irene. Stock, Dora H. Strader, James W. McLeod, Lola. Whitton, Lillis Pearl Edwards, Rebecca. Fair, Marjorie W. Law, H. E.	Merritt, Robert, N. Forsyth, David. Brown, Harry W. Pugsley, Edmund Kerr, Charles S. Erb, Maurice. Moran, Harry F. Hubbs, Mary W. Mallory, Bertha. Gillies, Ina M. Tuck, Ella M. Burton, Olive W. Burton, Olive W. Pengelley, Olympus R.	Kirkconnell, Thomas A. Jennings, Edwin Wm. Firth, Thomas. Hambly, Philo K. Johnson, Alfred. Lucas, Gavin A. Corkery, Florence. Moir, Catherine E. Shook, Muriel A. Nugent, G. Vivien. (Int.)
	Kitchener- Waterloo	Lindsay

*Qualified for Physical Culture only.

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants		2,000
Salaries	Male Assistants	(a) 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
02	Principal	\$\tag{4},000	
Public .	No. of years in a School	25 22 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	:
rience in oll. Inst.	No. of years' expe High School or Co	1	12
Juou	Date of appoint	1903 19 1908 25 1908 26 1909 11 1909 11 1918 6 36 1918 6 36 1918 6 36 1919 15 1919 7 1919 17 1919 17 1919 18 1919 17 1919 1919 1919 1919 1919 1919 1	920
Elementary	Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.).	Agr. Phys. Cul.	
	Specialists		Phys. Cul., Mods. and Hist.
	Degrees	B.A., Tor. B.A., Tor. B.A., Tor. M.A., McM. B.A., Queen's M.A., Queen's M.A., Queen's M.A., Queen's B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor.	. B.A., Tor
	Names of Teachers	Mooney, Wm. H. T. MacDonald, George L. Gray, Neil R. Calvert, Joseph F. Martin, Stephen. McNeil, William G. Miller, Everton A. Blake, Richard J. Dolan, John H. Cameron, John H. Cameron, John H. Chin, William R. Brown, Duncan Goldstick, Isidore. Urlin, William R. Bluett, Claude K. Adams, William R. Bluett, Claude K. Adams, William R. Macpherson, Mary C. Kelso, Alice C. Winnett, Violet E. McCamus, Bessie McCamus, Bessie Menhennick, Ada M. Syme, John J.* Tanton, Francis. McCam, Dorothy Hofferd, Mrs. Florence V. Carr-Harris, Mrs. Marion	Jackson, Katherine M
	Collegiate Institutes	London	

1,900 00 1,900 00 2,000 2,000 2,000	1,900	1,800 1,800 1,800 1,800 2,200	2,300	1,900
1,200	00	2,00	2,600	0
27	2,600	2,500	3,200	2,750
11/2 30 71/2 21/2 41 141/2 5 81/2	$\begin{array}{c c} 171/2 & 8 \\ 121/2 & \cdots \\ 21/2 & \cdots \\ 1/2 & 1/2 \end{array}$	29 11/2 21/2 21/2 11/2 11/2 11/2 11/2 11	41/2/2 1/2/2/2 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 :	11/2 122 123 123 124 125 121 212 212 212 213
1920 1 1921 7 1922 14 1922 8 1922 8	1907 17 1919 12 1921 2 1921 2	1913 2 1914 16 1919 2 1920 8 1921 1 1921 9 1921 9	1893 34 1901 211/2 1913 144/2 1918 18 3/2 1918 9 1921 4/2 1921 2/2 1919 21/2	$\begin{array}{c c} 1913 & 111/2 \\ 1920 & 12 \\ 1920 & 10/2 \\ 1921 & 4/2 \\ 1921 & 3 \\ 1922 & 2/2 \\ \end{array}$
Phys. Cul.		Phys. Cul. 1	Phys. Cul	Phys. Cul. 11 Phys. Cul. 11 Phys. Cul. 11 Phys. Cul. 11 Phys. Cul. 11 Art. 11
Art. Classics. (Int.) (Art Instructor). Sci. Eng. and Hist. (Int.) Eng. and Hist. (Int.) Phys. Cul.	Com., Science. Mods. and Hist Class., Phys. Cul.	Math. Com. Class., Phys. Cul. Mods. & H., Phys. Cul. Art. Phys. Cul. Sci. (Int.)	Math. Class. Science. M. & H. (Int.), F.&G., Ph.C. Phys. Cul. Math. Phys. Cul. (Int.), M. & H. Art. Phys. Cul. (Int.), Ho. Sci Phys. Cul.	Math. Mods. and Hist. Class. Art, Com. Int) Art Eng. and Hist. (Int.)
B.A., West. M.A., Queen's. M.A., Qn's., Ph.D., Penn. B.A., Queen's. M.A., West. B.A., West.	M.A., Queen's. B.A., Tor. B.A., Tor. B.A., Queen's.	M.A., Tor B.A., Tor B.A., Tor B.A., Tor B.A., Queen's B.A., Queen's	B.A., Tor. B.A., Tor. B.A., Queen's B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor.	M.A., Queen's. B.A., Tor B.A., Queen's. B.A., Queen's. B.A., McM. B.A., Queen's.
Skelton, Minnie M. (Int.) Buchanan, Winnifred I. Davidson, S. Kelso. Morden, Gilbert W. ** Taylor, May M. Vrooman, Agnes S. Holland, Edna M. (Int.)	Boyd, Annie A. Baird, Mabel M. Fowler, E. Isabel(Int.) Cameron, Myrtle W. L. (Int.) (Teacher to be appointed.)	Maclean, Godwin V. Baker, Sarah J. Ross, Frances C. O'Reilly, B. Teresa. Gillard, Leah A. Fielding, Ewart L. Rutherford, Mary H. McLean, M. Regina (Int.)	Dickson, James D. Will, George E. Bielby, George H. Howson, Alexandra A. Whitelock, Stanley G. VanAlstyne, Susan A. Herington, Bertha C. McLean, Lea Nora. Mitchell, Janet A. Vandersluys, Col. C. H*	Wallace, Frank D. Whyte, Marion I. Sinclair, Ella A. Scott, Jessie M. Dickson, Marion C. Warren, Violet.
	Morrisburg	Napanee	Niagara Falls.	North Bay

* Qualified for Physical Culture only. ** Also holds degree of Doctor, Karlsruhe.

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female stantsiasA	\$ 1,700	2,100 1,700 1,700 2,200	3,100
Salaries	stastsissA əlsM	\$ 2,600 2,200	2,100	
02	Isqionir	### · · · · · · · · · · · · · · · · · ·	3,000	4,500
	No. of years in a P	37:	11	8717876
ni əən	No. of years' experie a High School or Coll	149	440048	100 100 100 100 100 100 100 100 100 100
ţu:	Date of appointme	1922 1922 1922	1910 341/2 1920 41/2 1910 41/2 1910 81/2 1921 2 1921 1/2 1922 10/2	1889 367 1887 35 1912 167 1906 17 2 1907 147 1907 147 1908 28 1910 287 1911 137 1911 137 1911 137
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate)	Phys. Cul.	Phys. Cul. Phys. Cul	
	Specialists	Phys. Cul(Int.)	Class. Ph. Cul. (Int.), Math. & Ph. Com. Ph. Cl. (Int), Mods. & H. Art. Phys. Cul Phys. Cul Com. (Int.), Sci.	Math. Eng. and Hist. Science. Fr. and Ger. Com. (Int.), Art. Class., Fr. and Ger. Math.
	Degrees	B.A., West.	B.A., Vic B.A., McM B.A., Queen's B.A., McGill B.A., West B.A., McM	B.A., Tor, LL.D., Qn's. B.A., Queen's. B.A., B.Pæd., Tor. B.A., Queen's. M.A., Queen's. B.A., Queen's. B.A., McM. B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor.
	Names of Teachers	Appleyard, Edith M. Smith, Donald G. Hartford, Leo.	Lillie, John T. Robb, George W. Watterworth, Grace M. Lees, Margaret A. Hamilton, Agnes I. Smith, James C. (Int.) Cruikshank, Norma L. (Int.) Foster, Laura A. (Int.) McKerroll, Mrs. Charlotte A.	McDougall, Alex. H. Norris, Isaac T. Stothers, Robert. Gilchrist, Dugald A. Smeaton, William. Muir, Jeesie. Hood, Finlay. Tomkins, Elizabeth A. Mann, Harry Clarke. Graham, William A. Kaiser, Jeese B. Maybee, George E. Stewart, George E. Stewart, George B.
	Collegiate Institutes	North Bay— Continued.	Orillia	Ottawa

22,300 2,400 2,400 1,800 1,900 1,900	1,500 1,500 1,500 1,500 2,000
2, 2, 3, 600 2, 2, 3, 600 2, 2, 3, 600 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	2,550 2,550 2,550 2,550 2,550 2,500 2,500
(a) (a) (b)	3,000
1, 23, 24, 25, 26, 26, 27, 27, 27, 27, 27, 27, 27, 27, 27, 27	$\begin{array}{c} 201/2 \\ 381/2 \\ 241/2 \\ 11/1/2 \\ 191/2 \\ 11/1/2 \\ 11/1/2 \\ 11/1/2 \\ 11/1/2 \\ 11$
1914 7 1915 6 1915 6 1915 6 1915 6 1915 6 1916 19 1916 19 1918 1918 1918 1918 1	1909 2C 1884 38 1909 124 1909 174 1909 175 1919 18 1919 1918 1919 1919 1919 1919 1919 1919 1919 1919 1919 1919
Phys. Cul. Phys. Cul. Phys. Cul.	Art Phys. Cul Phys. Cul Phys. Cul Art Phys. Cul Phys. Cul Phys. Cul Phys. Cul
Science. M. & H., P.C. (Int.), E. & H. Eng. and Hist. Math. Phys. Cul. Science. Phys. Cul. Phys. Cul. Bng. and Hist. Class. Art. Phys. Cul. Mods. and Hist. Phys. Cul. Class. Art. Phys. Cul. Mods. and Hist. Phys. Cul. Class. Math. (Int.) Class. Phys. Cul. Class. Cul. (Int.) Class.	Mods. and Hist. Math., Com. Sclass. Scleace. Mods. and Hist. Math. Phys. Cul. Com. Art. Phys. Cul. (Ho. Sci. Instr.). (Ho. Sci. Instr.). Phys. Cul., Class. Art, Eng. and Hist. Fr. and Ger.
B.A., B.L., Laval M.A., Tor. B.A., Queen's B.A., Tor B.A., Queen's B.A., Queen's B.A., Queen's B.A., Queen's B.A., Tor B.A., Queen's	B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor. B.A., Queen's B.A., Queen's B.A., Tor. M.A. Queen's
Latour, Charles A. Stuart, Frederick A. MacMinn, Marie Gilhooly, Beatrice C. Hills, Minnie B. Burridge, Arthur A. Kilpatrick, Jessie S. Irwin, Norman A. Thoms, Clarence J. Forward, Mrs. Ida F. Smith, George R. Cowie, Helen. Tennant, Herbert M. Kenyon, William A. Locklin, Elva J. Ellis, George E. McQueen, James M. Atkinson, William D. T. Dunlop, John J. Irwin, Alfred H. Poirras, Z. Emile. Keill, Lincoln G. (Int.)	Elmshie, Wallace. Packham, James H. Brown Lyman. Robertson, George A. Whitely, Lester R. McKenzie, Russell, N. Dowkes, William J. Power, Eva A. Somerville, Eva M. Bridgman, Norma E. Baxter, Helen F. Prichard, Frances P. Capel, John H. Mott, Stella K. Raitt, Helena G.

Owen Sound.

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

70	Female Assistants	\$ 1,500 1,700 2,500	2,575;	
Salaries	Male Assistants	\$ 2,500		1,900
	IsqionirT	⊕	3,700	2,900
pilduq	No. of years in a School	- :00	$\frac{1}{2}$	3 11 11 9
tsal .llo	a High School or C	3 11/2 9 81/2	33.1/2 117.1/2 117.1/2 113.1/2 113.1/2 117.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	32 31/2 21/2 51/2 11/2
	Date of appointi	920 921 921 922	1908 164/2 1901 174/2 1911 174/2 1913 11 1914 84/2 1917 64/2 1917 134/2 1919 24/2 1919 64/2 1920 11/2 1921 14/2 1921 14/2 1921 14/2 1921 14/2 1921 14/2 1921 14/2 1921 14/2	$\begin{array}{c} 1922 & 32 \\ 1918 & 31/2 \\ 1920 & 122/2 \\ 1921 & 121/2 \\ 1921 & 51/2 \\ 1921 & 41/2 \\ 1921 & 11/2 \end{array}$
Elementary	utes ase of Hor.	Phys. Cul 19 Phys. Cul 19 Phys. Cul 19 Phys. Cul 19	Phys. Cul. 1994. Agr., P. C. 1997. Art. 1997. Cul. 1997. Art. 1997. Cul. 1997	
	Specialists	Art. (Int.) Science. (Int.)	Class. Eng. and Hist. Phys. Cul. (Int.), Com. Class. Math. Mods. and Hist. Mods. and Hist. Science. Eng. and Hist. Com. Ho. Sci.	Class. Phys. Cul. Com. Science. Math. and Phys. (Int.) P.C. Eng. and Hist. Phys. Cul., Mods. and Hist.
	Degrees	B.A., Queen's. B.A., Queen's. B.A., Queen's. B.A., Queen's.	B.A., Tor. *B.A., Queen's. *B.A., Qu's., LL.B., Man. M.A., McM. M.A., Queen's. B.A., Tor. B.A., Queen's. B.A., Queen's.	M.A., Queen's. B.A., Queen's. M.A., Queen's. B.A., Queen's. B.A., Tor.
	Names of Teachers	Perth (Con.) McIlraith, Margaret I	Kenner, Henry R. H Pettit, Louis J. Jamieson, Clinton E. Morris, Francis, J. A. Browne, Carl S. Henry, V. Roland. Wallace, Muriel J. W. Zavitz, Arthur S. Faint, Pearl B. Richardson, Lorne M. Graham, Hugh H. Wilder, Marion E. Wilder, Mary M. Muriby, Edith A. Redmond, E. Josephine.	Cooke, John A. Clinton, Nell M. Barker, George A. Marlin, Lewis A. Philp, J. Henry. Hammell, Ethel E. M. Trickell, L. Josephine. (Int.)
	Collegiate Institutes	Perth (Con.)	Peterborough	Picton

1,700	2,000 2,000 1,900 1,400	2,100 2,100 1,800 1,400 1,800	2,300 1,400 1,500 1,500 1,600 1,600 1,600
	3,100 2,000 2,400 1,800	2,500 2,400	2,400 2,400 1,300 2,200
	3,600	2,900	3,000
· m	24410012	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
$\frac{3}{2^{1/2}}$	4812 4818 4818 4818 4818 4818 4818 4818	$24^{1/2}$ $13^{1/2}$ $6^{1/2}$ 2 $6^{1/2}$ 2 4 4 4 $5^{1/2}$	291/2 191/2 191/2 11/2 11/2 10 10 10 2/1/2 11/2 11/2 2/1/2
1921 1921	1904 1907 1920 1920 1921 1919 1921 1921 1921 1921	1907 241/2 1908 131/2 1918 61/2 1920 2 1919 61/2 1919 61/2 1920 2 1921 4 1922 51/2	1909 291/2 1907 181/2 1920 191/2 1919 181/2 1912 10 1914 131/2 1918 41/2 1916 71/2 1920 10 1920 10 1920 10
	Phys. Cul Phys. Cul Phys. Cul	Farm M. Phys. Cul. Agr. Phys. Cul. Phys. Cul.	Phys. Cull Phys. Cull
Art, Phys. Cul (Int.)	Class. Math Eng. and Hist Eng. & Hist., Mods. & Hist. Phys. Cul Phys. Cul Com., Art. (Ho. Sei. Instr.). (Man. Train. Instr.).	Class. Eng., Hist., Fr. and Ger Agr. (Int.), Sci., Phys. Cull. Math. Art (Int.), Com. (Int.) Phys. Cull. (Int.) Art Eng. & Hist., Phys. Cull.	Class. Mods. and Hist. Math. Science. Com. Eng. and Hist. Art. Art. Art. Com. Art. Com. Art. Com. Art. Com. Art. Com. Art. Com.
B.A., Tor.	B.A., Tor. B.A., Tor. M.A., Tor. B.A., Queen's B.A., Queen's B.A., Queen's	M.A., Queen's. M.A., Queen's. B.A., McM. B.A., Queen's. B.A., Queen's. B.A., Queen's. B.A., Queen's. Compared to the property of the property	M.A., B.Pæd., Tor. B.A., Trin B.A., Tor. B.A., Queen's M.A., Queen's M.A., Western B.A., Tor. B.A., Tor.
Carscadden, Helen M. B Parker, Olive E(Int.)	Howell, William B. L. Cranston, David L. Bull, Mary Jean. Mackintosh, Agnes W. Rayfield, Fred W. Johnston, William B. Watson, Mabel A. Bottoms, Emma M. McKay, Jean E. Irving, Anne C. Seggie, David M. (Int.) Seggie, David M. (Int.)	Bryan, Hugh W. Baird, Alex. W. Davies, Norman. Higginson, Maria A. Richardson, Kate. Scott, Rena C. Syott, Rena C. Coolican, Elsie T. McLachlan, Christena. (Int. Phillips, Fred S.	St. Catharines. Coombs, Albert E. Odlum, Eleanor D. Montgomery, William. Jackson, John S. Anderson, Lillie C. Dawson, Viola M. Lauder, Beatriee G. MacKenzle, Eva F. Bell, Lily M. Moyer, Lina R. Poirier, Mary H. Stark, Ethyle M. Howie, Mabel F. Heinbecker, Edward G. (Int. McVicar, Archibald.
	Port Arthur	Renfrew	St. Catharines.

* Also holds degree of B. C. L., King's College.

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$ 1,300 1,800 1,400	1,800	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
Salaries	etnatsiasA əlsM	2,000	2,000	2,700 2,700 2,700 2,700 2,700 2,400
02	Principal	€ : : : :	2,600	3,400
Fublic	No. of years in a School	11/2	424120:	10 311 11 11 17
ence in Jani.	No. of years' experi High School or Coll		24 - 0 8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
tne	Date of appointm	1921 1921 1921 1922	1920 1918 1920 1920 1920 1920 1921	1903 1920 1909 1909 1921 1921 1921 1921 1921
Elementary	Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Art, Phys. Cul. 1	Phys. Cul	Art, Phys. Cul. Art, F.M. Agr. Phys. Cul. Phys. Cul. Agr. Agr. Agr.
	Specialists	Phys. Cul	Math	Eng. and Hist Ph. Cl. (Int.), Math. &Phys Eng. and Hist. Science. Class., Phys. Cul Art. Eng. and Hist., Fr. and Ger. Class. Eng. and Hist. (Int.) Int. Int. Int. Int. Int. Int. Int. Int.
	Degrees	B.A., Queen's.	B.A., Queen's B.A., Queen's B.A., Tor B.A., Queen's B.A., Queen's B.A., Queen's B.A., Queen's	M.A.,Queen's. M.A.,Tor. B.A.,Tor. B.A.,Queen's. B.A.,Tor. B.A.,Tor. B.A.,Tor. B.A.,Tor. B.A.,Queen's. M.A.,Tor. B.A.,Queen's.
	Names of Teachers	St. Catharines. Hill, Kenneth S. Continued. Logan, Meryol E. (Int.) Millard, Lena	Lamont, Alexander D Macpherson, Mary K McLachlin, Janet E Bonis, Harry Stephens, James E Massecar, Ethelyn Tanton, John Mallagh, Marjorie E. F. (Int.)	Voaden, Arthur Bocking, William R. Gray, George L. Leibner, Ernest O. Southcombe, William J. S. Thomas, Neil J. Cook, Margaret. McPherson, Pearle Edge, Mary E. Bodkin, Gertrude L. Edgar, Margaret. McNaughton, John L. (Int.) Wing, Henry.
	Collegiate Institutes	St. Catharines. Continued.	St. Mary's	St. Thomas

2,500 2,300 2,000 1,800	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	1,800 1,500 1,700 1,700 1,700	1,900 1,900 1,700 1,700 1,700 1,700
1,800	2,500 2,500 2,500 2,500 2,000 2,000	2,400	2,300
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3,100	2,900	2,800
811 : 12 :	22 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	6/6/6 6/6/6 6/6/6 6/6/6 1/2/2 4 : 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1913 19 1922 4 1921 4 1921 8 1914 8	8885 3885 3885 3885 3885 3885 3885 3885	1913 842 1915 642 1920 742 1919 3 1921 142 1921 132 1921 342	912 123/2 916 12 2916 12 2916 12 2910 16 2919 16 2910
000000000000000000000000000000000000000	686666666666666666666666666666666666666	19 10 10 10 10 10 10	110000000000000000000000000000000000000
Phys. Cul	Phys. Cul.	Phys. Cul Phys. Cul Phys. Cul.	Agr
tr.)	Phys. Cul. (Int.) , Mods. & H. (Int.) , Art.	hys. Cul. (Int.) (Int.) (Int.)	(Int.)
Com. Com. Eng. and Hist Ho. Science (Man. Train. Inst	Math. Class. Science. Mods. and Hist. Math. & Phys., Phys. Mods and Hist. Com. Art, Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Chys. Cul. Art. (Int.), Art. Com. Art. (Int.) Phys. Cul.	Math. & Phys., Phys. Cul Science	Class. Mods. and Hist. Math. and Phys. Sei., Phys. Cul. Com. Art, Phys. Cul. Phys, Cul. Mods. & Hist. Eng. and Hist.
B.A., Tor B.A., McM	M.A., McM B.A., Tor. M.A., Queen's M.A., Tor. B.A., Tor. B.A., Queen's B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor.	M.A., Tor. M.A., Tor. B.A., Queen's. M.A., Queen's. B.A., Queen's.	B.A., Queen's B.A., Tor B.A., On's., M.A., Col M.A., B.Pæd., Queen's B.A., Tor., M.A., Col.
Stone, Alice B. Tanner, Alice M. Wallace, Mary H. MacLaurin, M. Louise (Int.) Palmer, Ethel M. Slatterie, Percy J (Int.)	Brown, Clarence L. Grant, David M. Dent, William A. Story, Gladys S. Graham, Samuel T. H. Harris, Mary A. Cruickshank, Libbie. Nictol, Christine B. Winhold, Edward P. Oaks, Anna M. Arnold, Leita E. Dinsmore, Herbert B. Dore, Harry C. Saunders, Lucy. Lindsay, Bertie L. DeFoe, Fugenie M.	Ross, John F. Hazen, Arthur C. Laing, Maybelle M. Hartry, Norma I. Foreman, Bessie E. (Int.) Fell, H. Jean. (Int.)	Burns, Charles J. McWhorter, Mary A. V. Allin, Crawford S. Shales, William E. Keegan, Joseph D. McNeely, Elizabeth. Sweeny, Agnes C. Gordon, Mary M. Farmer, Bessie S. Marshall, Helen Y. (Int.)
	Sarnia	Seaforth	Smith's Falls

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$ 2,600 2,000 1,900 2,000 1,900 1,100	1,700 1,700 1,700 1,700	: : :
Salaries	etnatsissA əlaM	\$, 2,800 2,700 2,700 2,200 2,000	2,500	3,375
202	Isqionir	9960		4,375
ongn.	No. of years in a F School	22: 32: 25: 31: 01: 02: 02: 02: 02: 02: 02: 02: 02: 02: 02	» :tt : 4 − :	: : :
l. Inst.	No. of years' experie a High School or Coll	1.85.844.70.44.10.00.80 c	2224014	38 27 ¹ / ₂
	Date of appointme	1890 38 1890 38 1890 38 1912 1912 1912 1920 1920 1920 1920 37/2 37/2		1892 38 1906 27 ¹ ⁄ ₂ 1908 24
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Phys. Cul. Art. Phys. Cul. Art.	Art, Phys. Cul	
	Specialists	Class. Eng. and Hist. Math. and Phys Eng. and Hist. Science. Mods. and Hist. Phys. Cul. (Int.) Math. and Phys Art. Com. Mods. and Hist. Phys. Cul. Man. Train. (Ho. Sci. Instr.).	Class., Phys. Cul. Fr. & Ger., Mods. & Hist. Phys. Cul., (Int.), Math. Art, Phys, Cul.	Class. Class. Math.
	Degrees	B.A., LL.B., Tor B.A., Queen's B.A., Tor M.A., Tor B.A., Tor M.A., Coneen's	B.A., McM B.A., Queen's B.A., Queen's B.A., Tor	M.A., Tor. B.A., Tor. B.A., Tor.
	Names of Teachers	Mayberry, Charles A. Malcolm, George. Sprung, Whitfield L. McQueen. Rose, J. McMilan, William J. Stuart, Murical A. Ross, Margaret C. White, Harry S. Fuller, David S. Harrper, Gertrude A. Almas, Anna F. MacIntyre, Anna M. Tench, Franklin J. Langlord, Margaret I. (Int.) Sexton. James H.	King, Reginald H Henry, Blizabeth C McKillop, Archie F Mahon, Nelie L Brown, Georgia Laughlin, Ruby, J	Harbord St. Hagarty, Edward W. Glassey, Da vid, A. Wightman, Robert.
	Collegiate Institutes	Stratford		Toronto, Harbord St

3,225 3,225 2,725 2,725 2,850 2,850 2,850 2,500	2,975 2,225 2,075 2,075 2,007
3,3,3,7 3,3,3,7 3,2,2,0 2,2,20 2,2,20 2,2,50 2,3,50 2,50 2,50 2,50 2,50 2,50 2,50 2,50 2	3,375 3,375 3,375 3,375 3,375 2,600 2,005 2,005 2,005 3,125 3,125 3,125
	4,375
112 22	
251 1110200 11112121212121 881273737373737373737373737373737373737373	66.64.64.61.44.60.66.61.77.74.65.75.74.65.74.75.74.75.75.75.75.75.75.75.75.75.75.75.75.75.
1910 1910 1910 1910 1911 1911 1921 1921	1894 1904 1904 1909 1915 1911 1911 1911 1918 1909 1909 1921 1921 1921 1921 1921 1921
Phys. Cul Phys. Cul	Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul.
Science. Mods. and Hist. Ph. Cl. (Int.), Mods. & Hist. Phy, Cull, Eng. & Hist. Science. Eng., Hist., Fr. and Ger. Mods. and Hist. Phys. Cul. Math. and Phys. Math. and Phys. Math. and Phys. Math. & Phys. Cul. Mods. & Hist., Phys. Cul. Mods. & Hist., Phys. Cul. Com. Phys. Cul.	Class., Eng. Class., Math. Eng., Fr. and Ger. Science. Class. Eng. and Hist. Eng. and Hist. Science. Sci. (Int.), Ph.C., Math.&P. Mods. and Hist. Phys. Cul. Phys. Cul. Art, Com. Mods. and Hist.
M.A., Tor B.A., Tor B.A., Tor B.A., Tor M.A., Tor B.A., Tor B.A., Tor M.A., Tor B.A., Tor	B.A., Vie. B.A., Tor. B.A., Tor. M.A., Tor. B.A., Tor. A.A., Tor. A.A., Tor.
Ivey, Thomas J. Irwin, Herbert W. Sealey, Ethel M. Robinson, Frances A. Fraser, Charles G. (Jr.) Young, Edmund, T. Hawkins, Maud M. Rochat, Mrs. Norma D. Knight, Carrie M. Adams, John H. Corbett, L. Hamilton. Griffin, Selwyn P. Asbury, Frank C. MacGregor, Mrs. Jeanette E. Asbury, Frank C. Griffin, Selwyn P. Asbury, Frank C. Griffin, Selwyn P. Asbury, Frank C. Griffin, Selwyn P. Asbury, Frank C. MacGregor, Mrs. Jeanette E. Graham, Walter T. Graham, Walter T. Graham, Walter T. Gralloway, J. Louise. Wilkinson, James E. Houston, William J. (Int.)	Colbeck, Franklin C. Gourlay, Richard. Charles, Henrietta. Iohnston, Frederick J. Bennett, John S. Bennett, John S. Bennett, John S. Stewart, Kate L. Patterson, Arnott M. Clarke, Bruce W. Colbeck, Wilhelmina L. McQuarrie, Ernest C. Belcher, Norah T. Preston, Gardiner A. Hatch, Salem B. Evans, William A. Ward, Ada L. Nicholson, Elvira E. Kinnee, H. Clarence. Squair, Marion R (Int.)

Toronto, Humberside

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	2,500 2,500 2,500	3,125 3,125 3,125 3,125 2,225 2,225 2,225 2,500	:
Salaries	stratsissA slaM	\$	3,350 3,375 3,375 3,375 3,375 3,125 2,125 2,125 2,000	
-	Principal	69 · · · ·	3,9075	4,375
l. Inst.	TO TO TO TO TO THE REAL WAY	7 7 7 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1	15.24 1.05	- 2
	Date of appointme	1921 1921 1921 1921 1921	1907 34 1907 157 1913 19 1913 19 1919 197 1919 197 197 197 197 197 197 197 197 197 197	1910 26
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.).	Art, Phys. Cul	Art, Phys. Cul. 1 Phys. Cul. 1 Art, Phys. Cul. 1 Art, Phys. Cul. 1	
	Specialists	Mods. and Hist. Eng. and Hist. Mods. & Hist. (Int.), Fr. & Gr. Phys. Cul.	Eng., Hist., Fr. and Ger. Science Fr. and Ger. Class Eng., Fr. and Ger. Math. Eng. and Hist E.&H. (Int.), Ph.C., F.&G. Phys. Cul Phys. Cul Art. Math. and Phys Mods. and Hist. Class Mods. and Hist. Mods. and Hist. Math. & Phys. Cul	Sci
	Degrees	M.A., Tor. B.A., Queen's. M.A., Queen's.	B.A., Tor B.A., Tor M.A., McM. & Harv B.A., Dred., Tor B.A., Tor M.A., Tor B.A., Queen's B.A., Tor B.A., Tor M.A., Tor B.A., Tor	B.A., Tor
	Names of Teachers	Kells, Emma M. McRae, Caroline J. Mackintosh, Helen C. Devitt, Leslie K.	Jeffries, John Jennings, William A. Tapscott, Harry B. Barnes, Charles L. Barnes, John Sinclair, John Thomas, Janie. O'Connell, Marguerite E. Barnes, Charles H. Barnes, Charles H. Allin, Arthur E. McKellar, John Moorhouse, Walter Feasby, William J. Str. John, Helen B. Str. John, Laura A. McCamus, Marion K. (Int.) Grant, Christina C. Hall, Everett O. (Int.)	oronto, Malvern Ave. Lehman, Carl A. K
	Collegiate Institutes	Toronto, Humberside— Continued.	Jarvis	Toronto, Malvern Ave.]

	10000
2,722 2,722 2,200 2,0075	2,600 2,225 2,100 2,100 2,400
3,375 3,225 3,225 3,225 3,225 2,600 2,100 2,075	3,375 3,375 3,375 3,375 3,375 2,975 2,725 2,725 2,475 2,475 2,175 2,175 2,175 2,175
	4,375
m /2 00 27	800 80 004 00 H 000
28821028	22240121900 %C. E. 400 E. H. 4112114216 224012140
1912 1910 1920 1908 1914 1914 1918 1917 1920 1921 1921	1910 1908 1908 1919 1915 1911 1914 1916 1919 1916 1916 1916 1916
	Agr., Phys. Phys. Phys. Phys. Phys. Phys. Phys. Phys.
Hist.	
d Hist. list. Mods. & His. Math. & Phys. Cul. ht.), Sci. & H., Ph. Cul.	Math. Eng. & Hist., Fr. & Ger. Sci. Class. Eng. & Hist., Fr. & Ger. Man. Train. Mods. & Hist., Ph. C. (Int.) Mods. & Hist., Phys. Cul. Art., Phys. Cul. Art., Phys. Cul. Art., Phys. Cul. Mod. & H. (Int.), Fr. & Ger. Science Science Phys. Cul. Class. (Int.), Phys. Cul. Math. and Phys. Class. (Int.), Phys. Cul. Math. and Phys. Eng. and Hist. Ho. Sci.
Eng. and Hiss s. and Hist. 3. Cul. (Int.), Mod. & Hist., Phy & Cul. (Int.), S.	E., Fr. E., Fr. E., Fr. E., Fr. Coul. J, M. Int.) J, Er. J, Er. J, Phys. J, Phys. St. Est.
Sci. Art, Eng. and F. Jass. Math. Mods. and Hist Ph. Cl. (Int.), Math. Phys. Cul., Ma Phys. Cul. (Int.) Phys. Cul. (Int.) E. & H., M. & Math. & Phys.,	Math. Eng. & Hist., Math. Sci. Class. Class. Rhist., Mods. & Hist., Mods. & Hist. Art., Phys. C. Ph. Cl. (Int.), Sci. Wod. & H. (Int.), Sci. Wath. and Phys. Ch. Cl. (Int.), Art., and Chr., Art., and Chr., Art., and Hist. Co. Sci.
Sci Art, Eng. and Class. Math Mods. and H. Ph. Cl. (Int.). Phys. Cul., N. Eng. & Hist., Phys. Cul. (Int.). Phys. Cul. (Int.). E. & Hist., Phys. Cul. (Int.). E. & Hist., W. Math. & Phys.	Math Eng. & Hist. Math Sci Class Class Eng. & Hist. Man. Train Mods. & Hist. Class., Phys. Phys. (Phys. Phys. (Phys. Sci Mod. & E. (Int. Phys. (Cul. Phys. (Cul. Class. (Int.) Phys. Cul. Class. (Int.) Phys. Cul. Class. (Int.) Rath. and F. Fr. and Ger. Math. & Ph. Fr. and Ger. Math. & Ph. Math. & Ph. Math. & Ph. Fr. and Ger. Math. & Ph. Math. & Ph. Math. & Ph. Fr. and Ger. Math. & Ph.
200°	
æd., Col.	
en's. 1. D.P. 1. M.A. M.	en's.
Tor.,	Tor Queen, Queen, Queen, Tor
M.A., M.B.A., M.B.A., M.B.A., M.B.A., M.B.A., M.B.A., M.B.A., M.B.A., M.B.A.,	MARAYA YAYAYAYAYAYAYAYAYAYAYAYAYAYAYAYAYA
Int. () () () () () () () () () (n phart.
	el el .
s.Hses.W	A
Louis Charles Charles Chilas Lia A. Elen I. Corne Heler Corne Heler Corne Heler Milfo Harri Alex d, Jes	bbert Labert Albert Albert Albert Albert Albert Albert Brobe Id, E. G. W. Ed Ambr Tame ay F. Yoban William William W. Wil
Graham, Louis H. Horton, Charles W. Lingwood, Frederick Rogers, William H. Barr, Lydia A. Daloe, Helen I. Symons, Helen F. Hisey, Abraham. Keeling, Wilford L. Ingham, Harriet. Blakely, Alex W. Blakely, Alex W.	Gray, Robert A. Clarke, Frederick H. Kennedy, Thomas Jewett, Albert E. Dunkley, Albert W. Shortill, Robert N. McDonald, Evelyn. McQuarrie, George Hanna, W. Edward Barton, Ambrose R. Jenkins, James T. Kirby, Luther H. Guail, May F. Bell, Edwin T. Mowat, John H. Evans, Rennie Mabe Chilips, Fitzallan. Gilray, Roberta G. Bucharan, Ruth C. Jackson, William A. Horning, John H. Reade, Jessie B. Bucharan, Ruth C. Jackson, William A. Horning, John H. Austu, Margery I. Sinclair, Muriel G. Franklin, Helen A.
Gra Hor Lin, Rog Bar Daf Cla Syn His Kee Ing	C. C

Toronto, Oakwood...

* Qualified to teach Spanish

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$ 2,500 2,200	3,375 3,375 3,375 2,875 1,975 2,100 2,100
Salaries	stratsižaA slaM	₩ :	3,3,3,4,4,4,5,6,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4
	laqiənir 4	6 ⊕ · ·	66 77 70
oildu	No. of years in a P		41 :21 :: 180 :: 14 :: 17
.tast.	No. of years' experie a High School or Coll	91/2	9888888811128 80009488
	Date of appointme	1921	1900 2889 33 39 39 39 39 39 39 39 39 39 39 39 39
H.lementary	Intermediate Certificates (In the case of Agr. and Hor. is the Certificate Intermediate)		Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul.
	Specialists	Class	Science Eng. and Class Fr. and Ger Sci Class Math Phys. Cul. (Int.), Class Mys. Cul. (Int.) Phys. Cul. (Int.) Ands. and Hist. (Int.) Class Mods. and Hist.
	Degrees	B.A., Tor. B.A., Tor.	B.A., Tor. B.A., Tor. B.A., Tor. M.A., Queen's. B.A., Tor. B.A., Tor. B.A., McM. M.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor. B.A., McM. B.A., McM. B.A., Tor.
	Names of Teachers	Toronto Oakwood—Con. McKinley, Clara B(int.)	Smith, Gilbert A. Spence, Nellie. Spence, Nellie. Hillock, Julia S. Cosens, Absalom Mills, John H. Keith, George W. Dugit, Rosalie A. Skirrow, William A. Reid, Thos. E. Darroch, William F. Hall, Marjorie S. Doherty, John C. Edwards, Grace. Sanderson, Oliver N. Smith, W. Wray. O'Neill, Albert E. Delmage, Emelyn E. Ferguson, Elizabeth D. White, Lloyd J. Horwood, Richard B. (Int.) Clipperton, Otto L. (Int.)
	Collegiate Institutes	Toronto Oakwood—Con.	Toronto, Parkdale

3,375 2,625 2,125 2,000 2,400 2,350 2,350 2,500	1,800 1,800 1,800 2,000 2,000 2,600 2,600
3.3.75 3.3.75 3.3.75 3.3.75 3.3.00 3.3.00 3.3.00 3.3.00 3.3.00 3.3.00 3.3.00 3.3.00 3.3.00 3.3.00 3.3.00 3.3.00	2, 2, 100 2, 850 2, 850 2, 800
72.	4,000
1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H : 10 10 : : : : : : : : : : : : : : : :
999 27 28 37 28 37 28 37 28 37 38 38 38 38 38 38 38 38 38 38 38 38 38	1920 29 1920 37 1920 37 1921 117 1921 117 1921 117 1908 137 1900 207 1909 17 1919 27 1911 27 1913 217 1915 77
1907 1907 1908 1908 1918 1919 1919 1919 1919 1919	
Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul.	Phys. Cul Art. Phys. Cul. Phys. Cul. Phys. Cul.
ds. & Hist. t.), Ph. Cul. (Int.), F.&G s	
Class Sci. Math Fr. and Ger. Mods. and Hist. Class Art. Phys. Cul. Math.& Ph. Cl. (Int.), Ph. Cu Class. M. & H., Ph. Cl. (Int.), F. & Mods. and Hist. Math. and Phys. Math. and Phys. Math. and Hist. Mods. and Hist. Fig. and Hist. Mods. and Hist. Fig. and Hist. Mods. and Hist. Fig. and Hist. Sci. (Int.), Art. Phys. Cul. (Int.), Math. & Eng. and Hist.	Math. Mods. & Hist., Phys. Cullclass. Art. Sei Com. Eng. & Hist., (Int), Class. Sci. Eng. Hist., Fr. and Ger. Phys. Cul. Com. Sci. Phys. Cul. Com. Sci.
B.A., Tor. B.A., Tor. B.A., Tor. B.A., Tor. B.A., Queen's B.A., Queen's B.A., Queen's B.A., Tor.	B.A., Tor B.A., Tor B.A., Queen's B.A., Queen's B.A., Queen's C.A., Queen's B.A., Tor
Michell, William C. Moore, James R. Wren, John S. Willson, Alice M. Matson, Erwin H. A. McKinley, James M. Kidd, Truman W. Dumett, Alfred H. Nichol, S. Winnifred Flock, F. Arthur Goring, Ralph B. Lewis, Nora. DeGuerre, Laura B. Campbell, Lillian M. Harper, Charles. Smith, H. Kathleen. (Int.) Sarstairs, John S. Cook, Alta-Lind. Russell, James W. Arnott, Colin McK. (Int.) Arnott, Colin McK. (Int.) Train, Florence B. Cryderman, May.	Vankleek Hill. Mason, E. Winnifred. McDonald, Katherine M. (Int.) Hall, Margaret M. S. Dippell, Louis W. Lowe, William D. Brunt, Robert A. Reid, Robert. Cleary, Norah. Cleary, Norah. Cunningham, Evangeline Srigtey, Edgar C. Thompson, Peter M. Belton, Mildred.
Toronto, Riverdale	Vankleek Hill Windsor

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

		THE REPORT OF THE	No. 17
	Female Assistants	\$\\ \frac{2}{2}\\ \frac{2}{2}\	
Salaries	etnsteiesA 9lsM	** : : : : : : : : : : : : : : : : : :	2,500 2,500 2,300 1,900 1,900
02	Principal	€	3,100
anun z	No. of years in a School	10000040 11 0 0 4 40	
'ASUT'I	a High School or Col		40000440 10101010 101010
	No. of years' experie	10.10.10.10.10.10.10.10.10.10.10.10.10.1	
- Juə	minioqqs lo əts (I	1915 1916 1916 1918 1918 1919 1920 1920 1921 1921 1921 1921 1921	1907 1919 1917 1919 1920 1919 1919
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	ds. & Hist. 1915 (Int.) Phys. Cul 1916 (Int.) Phys. Cul 1916 1918 (Int.) Phys. Cul 1919 (Int.) 1919 (Int.) (Int.) 1922 Phys. Cul 1921	Phys. Cul Phys. Cul Phys. Cul Phys. Cul Art.
	Specialists	Phys. Cul., Mods. & Hist. Art. Math. and Phys Phys. Cul. Man. Train. Com. Class. Math. and Phys. Mods. & Hist., Fr. & Ger. Ph. Cl. (Int.), Eng. & Hist. Com. Mods. and His., Phys. Cull. Ho. Sci. Ho. Sci.	Class Soi. Math. Com, Art. (Int.) Art. Phys. Cul. Eng. and Hist. Mods. and Hist. (Int.)
	Degrees	M.A., Tor B.A., Queen's B.A., Tor M.A., Tor M.A., Tor B.A., Queen's B.A., Tor B.A., Queen's B.A., Gueen's B.A., Gueen's B.A., Gueen's	
	Names of Teachers	Windsor—Cont Wheelton, Leonard Campbell, George S. Downey, William H. Carson, William L. Doherty, Mabel O. Firby, Mrs. Emma Ford Hooper, Arthur G. Foerster, Arthur J. Whitton, Fred A. McMaster, Maude H. Fritz, Myrtle E. Sirrs, Elmer J. Ryan, Gertrude. Hewitt, Cora E. Gardiner, Myrtle E. Gardinert, Evelyn G.	Salter, Wesley J. Hodgins, Ekron P. Lawr, John M. Trace, Cephas M. Bole, Cecil L. Entwistle, Merton L. Millar, Annie B. Hooker, Ida A.
	Collegiate Institutes	Windsor—Cont.	Woodstock

1,700 1,400 1,400 1,500 2,300 1,700	1,700	1,700 1,700	2,000	1,700 1,700 1,800	1,800 1,800 1,700 1,700 1,700	1,700 1,500 1,700	1,700
1,700	2,000		2,250		1,700		1,900
(a) (a)(a)(a)	2 2,250	2,000	2,600	2,500	2,800	2,250	2,400
111 13/2 13/2 14/2 10 10 10 10 10 10 10 10 10 10 10 10 10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(a/a/ ::	<i>\a\a\a\a</i> 4ω : :	441400		1000:	1173
1910 1. 1910 1. 1918 3. 1905 1. 1911 1. 1921 14. 1921 14.	$\begin{vmatrix} 1896 & 32 \\ 1916 & 10 \\ 1921 & 5 \\ 1921 & 5 \frac{1}{2} \end{vmatrix}$	$\begin{array}{c} 1909 \\ 1921 \\ 1921 \\ 1921 \\ 121_2 \end{array}$	$\begin{array}{c} 1920 \ 371/2 \\ 1908 \ 131/2 \\ 1919 \ 21/2 \\ 1921 \ 4 \end{array}$	$\begin{array}{c} 1910 & 131/2 \\ 1920 & 2 \\ 1920 & 121/2 \\ 1921 & 2 \end{array}$	1919 201 1919 1312 1920 1212 1921 112 1921 312 1921 272	1913 241/2 1921 31/2 1921 11/2 1922 71/2	$\begin{array}{c c} 1915 & 131_{2} \\ 1921 & 21_{2} \\ 1920 & 21_{2} \\ \end{array}$
om 16 0m 16 119 119 119 119 119		19 II 19		19	192		192
Phys. Cul., C	Phys. Cul	Phys. Cul Phys. Cul Art, Phys. Cu	Phys. Cul Agr., Phys. Cul	Phys. Cul Phys. Cul	Phys. Cul	Phys. Cul Art, Phys. Cul. Art, Phys. Cul.	hys. Cul
Ph.Cl. (Int.)			Fr. and Ger.	(Int.)	(Int.)		ys.C(Int.)
Phys. Cul Man. Train (Ho.Sci.Instr.), J Eng. & Hist., M	Class	Eng. and Hist.	MathEng.,& Hist., Fr	Phys. Cul Phys. Cul Art	Yale Math., Sci Art. Phys. Cul. Phys. Cul. Phys. Cul.	Agr. (Int.), Sci	Math.&Phys.,Ph Mods. and Hist.
M.A., B.Pæd., Queen's	M.A., Tor. B.A., Queen's. B.A. Tor.	B.A., Tor.	B.A., Tor M.A., Tor B.A., Queen's B.A., Queen's		M.A., Queen's, M.F. Yale B.A., Queen's B.A., Queen's B.A., Queen's B.A., Tor B.A., Tor	B.A., Tor B. A., Tor	B.A., Queen's. B.A., McM. B.A., Queen's.
Robinson, Mary A MacKay, Emma L Dent, Beatrice Mercer, John S White, Lila, K. G Clifford, Margaret K. Rendall, Stanley D. Hicks, Eleanor M.	MacKay, Donald Ostrom, Ethel L. Smith, James T. Mulvihill, Mayme B.	Davidson, Hugh. Thompson, Muriel H (Int.) Bell, M. F. Wimifred.	Henry, Thomas McK Matthews, Jessie E. Chisholm, Mrs. Jessie C. Waddell, Thomas K.	Overholt, B. Percy Wilson, Nora E. Brigham, Olvetta. Campbell, Gladys G (Int.)	Ross, Alex., H. D., Stothers, Minerva E. Graham, Annie Fleming, Earl A. Maus, Florence E. Gendron, Muriel M. Graham, Gladys M.	McRitchie, Alexnader R. Peck, Maud M. McLaughlin, Verna J (Int.) Broad, Luella L.	Burchell, James E. Campbell Arch. D. Sheridan, E. Mildred.
	High Schools: Alexandria	Alliston	Almonte	Amherstburg	Arnprior	Arthur	Athens

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$ 1,700 1,700	1,800 2,000 1,700	1,700	1,900 1,700 1,300	1,800 1,700 1,700	2,000
Salaries	atanstaisaA əlaM.	€	2,000		1,900	2,000	2,300
,	IsqionirT	€	2,600	2,350	2,500	2,600	3,100
oil	No. of years in a Publ School	21/2	522241	2,72	2	το :	.c. 4
ni e	No. of years' experience aHigh School or Coll. It	31/2	10004 51/1/1/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	277	$\begin{array}{c} 1917 & 111/2 \\ 1920 & 4 \\ 1919 & 31/2 \\ 1921 & 4 \\ 1921 & 1/2 \end{array}$	1919 61/2 1920 11/2 1920 161/2 1921 2 1922 1/2	17 61/2 26
	Date of appointment	1921 1921	1915 1921 1921 1918 1922	1921 1914 1919	1917 1920 1919 1921 1921	1919 1920 1920 1921 1921	1909 1921 1910
	Elementary and and Intermediate Certificates of Agr. and Hor. the Certificate is Intermediate)	Phys. Cul	Phys. Cul Phys. Cul Phys. Cul Phys. Cul	Phys. Cul., Agr. 1921 Art 1914 Art 1919	Phys. Cul	Farm Mech Phys. Cul Phys. Cul.	Agr
	Specialists	Eng. and Hist	Math. and Phys Art, Mods. and Hist. (Int.)	ArtPhys. Cul	Phys. Cul. Art, Mods. and Hist. (Int.)	Agr. (Int.), Science. Math. and Phys Art (Int.), Class.	Sci. Phys. Cul. Eng. & Hist., Fr. & Ger,
	Degrees	B.A., Queen's	B.A., Queen's. B.A., Queen's. B.A., Queen's. B.A., Tor.	B.A., Tor.	B.A., Queen's. B.A., Tor B.A., Queen's.	B.A., Queen's. B.A., McM. B.A., Tor. B.A., Tor.	B.A., McM B.A., McM B.A., Vic
	Names of Teachers	Athens—Con Cumming Mary E (Int.) Murray, Edith M	Ewers, Charles F. Erb, William O. Foreman, Kathleen B. Morgan, Grace. Gillham, Blanche.	Barlow, Frederick J. Pacey, Mabel I. Wilson, Muriel K.	Awde, Elgin O Campbell, John J. O'Neil, Jessie. Moore, Kathleen V. Evans, Frances E. (Int.)	Adams, John G. Long, John A. Gundry, Helen M. Scott, Rhea V. Smith, Lylla E. (Int.)	MacLaurin, Peter CStilwell, Ayrest LLibby, Minnie F
	High Schools	Athens—Con	Aurora	Avonmore	Aylmer	Beamsville	Belleville

2,000 2,000 2,000 2,000 2,000 1,400	1,700 1,800 1,700	1,700 1,700 1,700	1,400	2,200 2,200 1,800 1,700	1,600	1,700
1,800	2,100			2,400	:	
	2,700	2,500	2,400	2,700	2,400	2,600
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	70 70/0/v	: :	21/2	- 100 / 100	3272	las las las
1870 51 1913 1117 1919 872 1919 672 1920 10 1920 272 1921 2 1921 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1918 8½ 1913 14 1921 1½ 1921 4½ 1921 3½	1920 13 1921 1 1921 1 1919 41	$\begin{array}{c} 1922 & 141/2 \\ 1920 & 2 \\ 1918 & 31/2 \end{array}$	1891 31 1905 18 1921 26/2 1910 18 1919 4/2 1922 3	1920 32 1920 11 ½ 1920 3½	$\begin{array}{c c} 1921 & 11\frac{1}{1} \\ 1921 & 2\frac{1}{1} \\ 1921 & \frac{1}{1} \\ \end{array}$
k.H. Art, Phys. Cul. Ist. Com	Agr., P. C., F.M 1918 Phys. Cul. 1913 Phys. Cul. 1921 Phys. Cul. 1921	Phys. Cul.	Phys. Cul	Art	Art	Phys. Cul
Mods. & H. (Int.), Eng. & H. Class. Eng. and Hist. Phys. Cul. Ph. Cul. (Int.), Eng. & Hist. Art (Int.), Man. Train (Ho. Sci. Instr.)	Science		Phys. Cul. (Int.)	Class. Math. Phys. Cul. (Int.) Fr. and Ger. Phys. Cul. (Int.) Phys. Cul., Art. (Int.)	Art. (Int.)	Math (Int.)
M. A., Trin M.A., McM B.A., McM B.A., McM B.A., Tor B.A., Queen's B.A., Queen's	B.A., Tor. B.A., Queen's B.A., Tor. B.A., Tor.	B.A., Tor. B.A., Queen's B.A., Tor.	B.A., Queen's B.A., Tor	B.A., Tor. M.A., Trin. B.A., Queen's B.A., Queen's	B.A., Vic.	M.A., Queen's. B.A., Tor B.A., McM
Milburn, Edward F. Hitchon, Claire H. Affleck, Archibald A. Young, Madeline C. Leuty, James H. S. James, George M. Fennell, Mary A. Merry, Nellie P. Mangan, Mary F. (Temp.) Milne, James Wm. Baker, Illah R. (Int.)	Bowmanville Smith, Isabel K Scott, Andrew R (Int.) Tighe, Elsie S (Franklin, Marion M	Steer, Albert B	Keenan, Edward J. Henry, Mamie E (Int.) Currie, Jessie E.	Fenton, William J. Halnan, Lemen R. Martin, Thomas W. Rose, Marion H. Hutchinson, May R. Stewart, E. Grace. Summerby, Frederika.	Bellamy, Wesley Hinds, Margaret J. Farley, Hazel	Houser, Wilfred H. McNair, Alice A. Pearce, Marion(Int.)
	Bowmanville	Bracebridge	Bradford	Brampton	Brighton	Burford

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$ 1,700 1,600	1,700 1,700 1,800	1,800 1,800 1,800 1,800	1,700	1,900 1,700 1,700	
Salaries	Male Assistants	60 · · ·	: : : : : : : : : : : : : : : : : : :		1,700		1,500
	Indionir	2,000	2,200	2,750	2,300	2,400	2,000
Public		2 : 2	91,12,12,12,12,12,12,12,12,12,12,12,12,12	2-1		იი : п	75
ence in JanI.Inst.	No. of years' experio a High School or Col	18272	0 /2/2/2/2/2	15	12 44 11/2	$\begin{array}{c} 1921 & 30 \\ 1921 & 41/2 \\ 1921 & 10/2 \\ 1922 & 101/2 \end{array}$	$\begin{array}{c c} 1919 & 261/2 \\ 1920 & 11/2 \\ \end{array}$
rent	Date of appointm	1909 1921 1921	1913 1921 1921 1921	1916 1919 1921 1921 1921	1913 1920 1920 1921	1921 1921 1921 1922	1919
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Agr., Phys. Cul.	Phys. Cul	Phys. Cul.	Art, Phys. Cul Art, Art, Phys. Cul	Art. Phys. Cul	Phy. Cul., Agr
	Specialists		Eng. and Hist., Phys. Cul. Phys. Cul	Phys. Cul. (In'.) Art. Eng. and Hist. Phys. Cul.	SciencePhys.Cul	Math. Mods, and Hist.	Science
	Degrees	B.A., Tor. B.A., Tor. B.A., Queen's.	B.A., Queen's. B.A., Tor B.A., Tor B.A., Queen's.	B.A., Queen's. B.A., Queen's. B.A., Tor B.A., Tor	M.A., Trin B.A., Queen's. B.A., West, M.A., Colum.	B.A., Tor B.A., Tor B.A., McM B.A., Tor	B.A., B.Pæd., Tor
	Names of Teachers	smith, Daniel E. Snider, Madeline G (Int.) Beers, Annie E (Temp.)	Hicks, Thomas J (Int.) B Idwin, Anah M (Int.) Stuart, Norma K (Int.) Grant, Lucy M (Int.)	Campbellford Moffat, Thomas E O'Shaughnessy, Kathleen T Ferris, Kathleen B MacKay, Helen J (Int.) Smith, Marion E (Teacher to be appointed.)	Carleton Place McNeely, Priscilla V. M. Henderson, Orville J. Armstrong, Emily Turville, A. Dorothy (Int.)	Campbell, Alexander McKnight, Mary G Kerr, Helen M Brain, A. Beatrice	ChatsworthPreston, Thomas(Int.)
	High Schools	Burlington	Caledonia	Campbellford	Carleton Place.	Cayuga	Chatsworth

1,800	1,700	1,800	1,900 1,900 1,800 1,700 1,700 1,800	1,700	1,700	1,800 1,700 1,600 1,550	2,000
2,000			2,2,2,000				2,200
2,500	2,000	2,400	2,600	2,100	2,000	2,500	2,500
1014		51/2	377	19 1/3 41/2	10	010H :H :	1227
732	30	1 29	22888001111 0 £ 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1921 14½ 1921 1½ 1915 10½	151/2	121 0 121 121 121 121 121 121 121 121 12	$\begin{array}{c} 1918 \ 191_{2} \\ 1918 \ 7^{1/2} \\ 1920 \ 10^{1/2} \end{array}$
. 1920 . 1918 . 1921 . 1922	. 1921 . 1921 . 1921	. 1921 . 1921	1912 1920 1920 1920 1921 1921 1921	. 1921 . 1921 . 1915	. 1911 . 1920 . 1920	. 1919 . 1915 . 1920 . 1921 . 1920	1918 1918 1920
Phys. Cul Phys. Cul Art.	Phys. Cul	Phys. Cul	Phys. Cull Phys. Cull Phys. Cull Phys. Cul		Phys. Cul Phys. Cul Phys. Cul., Art	Phys. Cul Phys. Cul. Phys. Cul.	Phys. Cul.
		Science	Com. Class., Eng. and Hist. Phys. Cul., Com., Art. Phys. Cul. Mods. and Hist. Eng. and Hist. Math.	Art Phys. Cul(Int.)	Art	Math. and Phys. Ho. Sci. (Int)., Phys. Cul Art. Com. (Int.)	Class. Phys. Cul. (Int.), Art Math
B.A., Queen's. B.A., Tor. B.A., Tor.	M.A., Vic. B.A., Tor. B.A., Queen's.	B.A., Vic.	B.A., Royal, Dublin B.A., Vic. B.A., Queen's B.A., Tor. B.A., Tor. B.A., Queen's B.A., Queen's B.A., Queen's A.A., Tor.	B.A., Queen's.	B.A., Queen's B.A., Tor	B.A., Queen's B.A., Tor B.A., Tor B.A., Tor B.A., McM B.A., Tor.	M.A., D.Pæd., Tor B.A., Queen's.
Wilson, Jas. Jos. Evans, Margaret Edna. Shepley, J. Evelyn. Lindsay, Edwin H.	Harrison, Charles W	Kennedy, George E	Caldwell, Alexander Smith, Lyman C Birchard, Alexander F Herdry, Earl D Tobin, Lilly S Whelan, Frances J McDougall, Jean L Helmkay, I. Beatrice McArton, Margaret H. (Int.)	Leighton, Robert H. Thompson, Helen I (Int.) Stocker, Eva R.	Wright, David T	Howson, Bruce F. Hyde, Catherine I. Cowan, Jessie I. Cawsey, Clare E. Burk, Charlotte A. Summers, Doris M. (Int.)	Thompson, John F Stewart, James H. Munro, Margaret K.
Chesley	Caesterville	Colborne	Corawall	Deseronto	Dandalk	D. undas.	Dunnville

		Female Assistants	\$ 1,900 1,500	1,750 1,700 1,700	1,700 1,700 1,700	1,500	1,700 1,500 1,500	1,800
	Salaries	Male Assistants	₩ :				2,100	2,000
ed)	01	Principal	₩	2,400	2,300	2,000	2,800	2,200
tinu	oildu	No. of years in a I	31.	21/2 12 9		2022	40	1 14
(၁)	ni əənə LInst.	No. of years' experie a High School or Col	11/2	91222	50001 70707070	422	1,0100 1,010,00	21 27 4 1 27 27 2
1922	quə	minioqqs to etsU	1921 1921	1921 1915 1921 1921	1918 1512 1919 212 1919 212 1920 112	1921 1920 1922	1919 1919 1921 1919 1920	1919 1921 1921 1921
ols, January,	Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Art, Phys. Cul.	Phys. Cul Phys. Cul Phys. Cul	Art, Phys. Cul Phys. Cul Phys. Cul	Phys. Cul Phys. Cul	Phys. Cul., Agr. Phys. Cul.	Art
nstitutes and High Scho	,	Specialists	Art	Phys. Cul.	Science Math. and Phys.	Art	Phys. Cul., Math. & Phys	all.
sistants of Collegiate I		Degrees		B.A., Tor B.A., Queen's B.A., Queen's B.A., Tor	B.A., Tor B.A., Tor B.A., Queen's B.A., West.	B.A., Tor	B.A., Tor.	B.A., Trin., M.A., Tor B.A., Queen's Phys. Cul
List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued		Names of Teachers	Ferguson, Muriel B Lee, Elizabeth D(Int.)	Danard, Charles H. Weir, Julia M. Sillers, Annie M. Harvey, Mary L (Int.)	Elliott, Thomas W. Gartlan, Elizabeth. Castleman, Hilda V. Vrooman, Caroline L (Int.)	Park, Leonora	Durnin, Edward W. Smithendorf, Herbert F. Cole, Gertrude M (Int.) Chapman, Mrs. Retta M.	Wethey, Edmund J
		High Schools	Dunnville	Durham	Dutton	Elora	Essex	Exeter

1,700 1,700 1,700	1,700	1,700	2,100	1,800 1,700 1,400	1,700 1,900 1,600 1,700	1,700	1,400	1,500
				1,800				
2,400	2,300	2,500	2,300	2,500	2,500	2,100	2,100	2,200
	: m c1	ಸ್ರ ಜ	15	22 :: 12	2 - 2	41/2	P ::	51/2
61/2	3322	17 51/2	101/2/2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	441 010 010 010 010 010 010 010	2007	91/2	212/2/2
1921 1920 1920 1920	1921 1914 1921	1906 1918 1921	$\begin{array}{c} 1922 & 71_2 \\ 1919 & 91_2 \\ 1922 & 111_2 \end{array}$	1922 1918 1921 1921 1921	1914 1920 1920 1920 1920	1920 1918 1919	$\begin{array}{c} 1920 & 91_2 \\ 1906 & 161_2 \\ 1922 & \dots \end{array}$	1921 1920 1920 1921
Phys. Cul Phys. Cul Art, Phys. Cul Phys. Cul	Phys. Cul	Phys. Cul Phys. Cul Phys. Cul	Phys. Cul Art, Com Phys. Cul., Art.	Art. Phys. Cul., Art.	Phys. Cul Phys. Cul Phys. Cul Art, Phys. Cul	Phys. Cul., Art.	Phys. Cul Art, Phys. Cul	Phys. Cul Phys. Cul Phys. Cul
Math(Int.) Art(Int.)	Class(Int.)	Art	Math. and Phys(Int.)	Phys. Cul Fr. & Ger. (Int.), Ph. Cul.	Class. Math Soi. Art.	Phys. Cul. Eng. and Hist. Phys. Cul.		Math. and Phys. Eng. and Hist.
B.A., Queen's B.A., Tor M.A., Tor	B.A., Tor.	B.A., Queen's.	B.A., Queen's	B.A., Queen's. B.A., Queen's. B.A., Queen's. B.A., Tor. B.A., Queen's.	B.A., B.Pæd., Tor. B.A., McM. M.A., Queen's. B.A., Tor.	B.A., Queen's. B.A., Tor. B.A., Tor.	B.A., Queen'sB.A., Queen's	B.A., Tor. B.A., Tor.
Knowles, John H. Duncan, Muriel. McDonald, Vivian C. Gillespie, Mary A.	Upshall, Benjamin A Holmes, Margaret King, Annie A	Williams, Albert Walker, Alexina A. C. Costin, Carrie L. (Teacher to be appointed)	Roszel, John M	Ferguson, John. Lewis, Elwood Roy Chown, Elizabeth. Wood, Rachel L. E. (Int.) Stewart, Margaret S. (Temp.)	Ross, Ralph. Delmage, Edith R. Penson, Elizabeth. Davidson, Annie K. MacPherson, Rose.	Yorke, Charles G. Steele, Katharine R. Gillies, Marjorie A.	MeNab, Finlay. Broughton, Clara E. Ellis, Marjorie(Temp.)	Lawrence, Charles F. (Int.) B.A Scott, Jean L. (Int.) B.A Scott, Jean L. (Int.) B.A Tomorary certificate as Principals
Fergus	Flesherton	Forest	Fort Frances	Gananoque	Georgetown	Glencoe	Gravenhurst	Grimsby

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$ 1,200 1,275 1,725	2,000	1,800 1,900 1,800	1,700	1,700 1,700 2,100	
Salaries	stnstsizaA əlsM	₩	2,000				1,800
Sa	Isqionirq	\$ 2,300	3,250	2,600	2,200	2,300	2,500
Public	No. of years'experi a High School or Co No. of years in a School	0.000	6 6 1 1 1 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3	1912 212 122 122 122 122 123 123 123 123 1	71/48 72/2/2 72/2/2	6 9 12 2 4	6.72 1
	Date of appointm No. of years' experi	1921 1512 1919 212 1920 212 1921 152	1919 1919 1921 1921 1921	1921 1921 1921 1921	1919 1918 1921	1913 1918 1920 1921	1915
Elementary	Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Phys. Cul. 1	Agr. Art, Phys. Cul 1 Phys. Cul 1 Art.	Phys. Cul	Agr	Art. Phys. Cul.	Phys. Cul
	Specialists	Art	Phys. Cul. Mods. and Hist.	Math Class Fr. and Ger	Sei., Phys. Cul. Phys. Cul. (Int.)	Phys. Cul. Mods. and Hist. Phys. Cul.	Science
	Degrees	B.A., Queen's. B.A., Tor.	B.A., Queen's B.A., Tor B.Sc., Queen's B.A., Queen's	B.A., Tor. B.A., Queen's. B.A., Queen's. B.A., Queen's.	M.A., Queen's	B.A., Queen's B.A., Queen's M.A., Tor B.A., Queen's	B.A., Queen's
	Names of Teachers	McEachran, MaryGalbraith, Janet EBayne, Mary GHarrison, Alberta R(Int.)	Tuke, William H. Hall, F. Grace. Harkness, Andrew E. (Int.) Stewart, Winona. Holley, Anna M.	Hobbs, Thomas Burton, Violet. Hambly, Ila M. (Int.) Stillwell, Mabel W. (Int.)	Shales, Walter EBryan, Laura M	Campbell, William A. Husband, Edith P. Carman, Margaret E. Harris, Una Madge.	Kemptville Medcof, James L(Int.)
	High Schools	Hagersville	Haileybury	Harriston	Hawkesbury	Iroquois	Kemptville

1,700 1,700 1,700	1,900 1,900 1,900 1,800	1,900 1,700 1,700 1,400	1,700	1,800 1,800 1,700 2,000	1,700 1,700 1,800	1,700	0.08'1
			1,900	2,400	1,900.	1,900	
	3,500	2,700	2,500	2,800	2,700 1,900	2,500	2,700
4 :0	· m · · ·	18	21/2	21:12	21,2	24	2 :
101/2 4 1/2 81/2	22222	131 8 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222	1917 1817 1908 1317 1922 2312 1921 342 1920 2 1920 1012	1920 111/2 1921 1/2 1920 61/2 1921 5 1916 51/2	07/2/2	151
1911 1918 1918	1922 1921 1921 1921 1921	1916 1921 1919 1920 1919	1921 1921 1921 1921	1917 1908 1922 1921 1920 1920	1920 1921 1920 1921 1916	1920 1920 1920 1921	1919 1921
Phys. Cul Phys. Cul Phys. Cul	Com.	Art, Agr Art, Phys. Cul Phys. Cul	Phys. Cul Phys. Cul Phys. Cul. , Art.	Agr. Art, Phys. Cull. Phys. Cull. Phys. Cull. Phys. Cull.	Phys. Cul Phys. Cul	Phys. Cul Phys. Cul Art, Phys. Cul Phys. Cul	Phys. Cul
Eng. and Hist.	Com. (Int.,) Science. Eng. and Hist., Class. Eng. and Hist.	Art	Math., Eng. Sci. Eng. and Hist	Phys. Cul., Math	Phys. Cul.		Eng. and Hist.
B.A., Tor B.A., Queen's B.A. Tor	B.A., Tor., M.A. Harv. B.A., McM B.A., Tor. B.A., Tor.	B.A., Queen's B.A., Tor M.A., Tor	B.A., Vic. B.A., Tor. B.A., McM	B.A., Tor. B.A., Tor.	B.A., Queen's B.A., Tor B.A., Queen's B.A., Tor	B.A., Queen's. B.A., Queen's. B.A., Tor. B.A., Queen's.	B.A., Queen's.
Johnston, Katie B. Percival, Lois Mary Johnston Frances V.	Rosevear, Howard S. Kenyon, Grace C. Stevenson, Clara M. Rutledge, Evelyn M. Van Velzer, Alma(Int.)	Nelson, Albert E. Strathdee, Mary Dobson, Viola J. Gilfillan, Viola	Massey, Arthur W Closs, Frank D Hood, Annie I Mabee, Helen A (Int.)	Courtice, Samuel J Campbell, George A. Halford, Aileen M (Int.) Williams, G. Evelyn Magee, Myrtle B (Int.)	Archibald, Robert H. Smith, Percy V. Tatham, Beatrix M. Johnston, Mabel C. Hay, Hazel F.	Douglas, Adam C. Sutherland, Donald A. (Int.) Hood, Rita M. (Int.) Norman, Clara H. (Int.)	Marcellus, J. Ernest. Sheridan, Edith G(Int.)
	Kenora	Kincardine	Kingsville	Leamington	Listowel	Lucan	Madoc

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$ 1,800 1,800	1,700	1,700 1,700 1,600	2,300	2,100	1,800 1,800 1,500
Salaries	Male Assistants	₩ :	: : :		2,300	2,100	1,800
	Principal	9 ⊕ : :	2,000	2,500	2,800	2,800	2,000
Jani. Jast.	a High School of Coll	$\begin{vmatrix} 10 & 1/2 \\ 12 & \dots \end{vmatrix}$	4	2 2 2 2	21/2/2	6 1 1 2 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 1	41/2 9 9 31/2 4 4 13 31/2 11/2 3 3
ai əən	Date of appointmo	1921 1922 1	$\begin{array}{c} 1919 & 19\frac{1}{2} \\ 1921 & 8 \\ 1921 & \frac{1}{2} \end{array}$	1912 12 1921 1921 4 1921 4	$\begin{array}{c} 1897 & 25 \\ 1912 & 141/2 \\ 1921 & 21/2 \\ 1921 & 1/2 \\ 1906 & 151/2 \\ \end{array}$	$\begin{array}{c c} 1904 & 19\frac{1}{2} \\ 1915 & 6\frac{1}{2} \\ 1920 & 1\frac{1}{2} \\ 1920 & 5\frac{1}{2} \\ 1921 & 4\frac{1}{2} \end{array}$	1920 141/2 1921 9 1921 71/2 1921 4 1921 11/2
Elementary	Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)		Phys. Cul	Phys. Cul Phys. Cul Phys. Cul	Phys. Cul Phys. Cul Art.	Phys. Cul Phys. Cul	Phys. Cul., Art. Phys. Cul., Art.
	Specialists	Fr.&Ger., Mods.&.H.(Int.) Phys. Cul	Eng. and Hist., Phys. Cul.	Mods. and Hist. Art. (Int.) Phys. Cul	Math. and Phys. Eng. and Hist. Com.	Math. and Phys. Phys. Cul. Mods. and Hist., Phys. Cul. Art.	Math(Int.) Phys. Cul(Int.)
	Degrees	B.A., Queen's	B.A., Queen's.	B.A., Tor.	B.A., Tor B.A., Tor M.A., Tor B.A., Tor	B.A., Tor. B.A., Tor. B.A., Tor.	M.A., Tor. B.A., Queen's
•	Names of Teachers	McArthur, Annie M Morton, Christina H	Morrison, Selkirk A	Beall, James S	(Int.)	ur. (Int.)	Hamilton, James A. Nesbitt, Mabel E. Smith, Anne A. Linklater, Jessie L. (Int.) Toll, Charles E. (Int.)
	High Schools	Madoc (Con.)	Markdale	Markham	Meaford	Midland	Milton

00	.0	.000					
1,750	1,700	1,700 1,600 1,600	1,700	1,300	1,800 1,500 1,600 1,500	1,700	1,900 1,900 1,900 1,900
2,000	: :		: : :		2,100	: :	2,000
300	2,300	2,500	1,800	2,000		: :	
		2,		2,0	5,500	1,900	2,800
64 113	701/01 :	\0\0\0	/4/2/2 4 : 00	0.01	2012 1 14		0 : 0000
9171/2	1900 19½ 1921 1½	$\begin{array}{c} 1907 & 15^{1/2} \\ 1919 & 5^{1/2} \\ 1921 & 3^{2} \\ 1921 & 3 \end{array}$	$\begin{array}{c} 1910 \ 17^{1/2} \\ 1921 \ 5^{1/2} \\ 1922 \ 3^{1/2} \end{array}$	1 23 1	1917 19 1884 37 1909 12½ 1919 4 1921 13½ 1921 3½ 1921 3½	21 8	1908 271% 1916 61% 1914 81% 1919 101% 1907 14 1921 18 1913 8
. 1919 1921 . 1920 . 1921		. 190 . 191 . 192 . 192	. 191 . 192 . 192	192	1917 1910 1884 1909 1919 1921 1921 1921	. 192	1908 1916 1919 1919 1921 1921 1921 1920
	Phys. Cul., Art			Agr., F.M., P.C. 1921 231/2	Cont.	Phys. Cul., Agr. 1921 Phys. Cul 1921	L. C.
Phys. Cul Agr Phys. Cul	S. Cul	a. Cul		, F.M	Phys. Cul Phys. Cul Art. Art, Phys. Cul	Cul.	Agr., F.M. Phys. Cul. Com.
Phys Agr. Phys	Phys	Int.) Phys. Cul		Agr.	Phys Phys Art. Art,	Phys Phys	Agr., Phys
		[nt.)			Int.)		
						: :	
		Phys.					str.).
		and Cul.		ci	d Ger		Art.
Sci		Math. and Phys Art	Class. Art	Art, Sci	Math Com Fr. and GerArt. Phys. Cul.	Class. Art	MathCom., Art(Ho. Sei. Instr Phys. Cul
				: :			
sn's.	en's.	en's.		en's.	M.A., B. Pæd., Tor		ns. en's. en's.
B.A., Queen's B.A., Tor B.A., Tor	Que	Tor.	, Tor.	M.A., Queen's.	M.A., B.Pæd	, Tor.	M.A., Trin B.A., Queen's B.A., Queen's Ph. D., Louv
B.A., Que B.A., Tor B.A., Tor	B.A., Queen's. B.A., Tor	B.A., Queen's. B.A., Queen's.	B.A., Tor	M.A	M.A	B.A.	M.A., Trin B.A., Queen's B.A., Queen's Ph. D., Louv
a D		(Int.)		(Temp.)	(Int.)		(Temp.)
ina D	(Int.				MH :		
nley. liam. lhelm sie P.	sa N.	E	rt T.	: : :	L Cohn F obn F abeth thleer	h J lian	race. race. nie M aret N s P.
r, Star n, Will d, Wil Floss	orati	omas, Ethory ary M	Robe leva S Cha	neoln Ella	John liam lead, Jeach, Eaura, Elizas. Ka Hazel	Hug e, Lill	oert Nilliam illiam E. Gi Min Margi Margi Ruth
Wightman, Stanley Donaldson, William Rutherford, Wilhelmina, Galbraith, Flossie P	Loucks, Horatio Murphy, Theresa N.	Speirs, Thomas E Fothergill, Ethel L Thain, Mary M Haight, Annie	Andrews, Robert T Switzer, Neva S McSherry, Charlotte.	Might, Lincoln Turnbull, Ella W	Davidson, John H Kidd, William L Hollingshead, John E. Wickett, Laura E Kirkwood, Elizabeth Crain, Mrs. Kathleen Grindell, Hazel Gardiner, Alex. Beith	Haviland, Hugh J MacIntyre, Lillian	Myer, Albert N Porter, William A Johnston, E. Grace. Campbell, Minnie M. Dawson, Margaret M. Courbon, Jules P. Gardner, Ruth V Vandersluys, Major C.
Wigh Dons Ruth Galb	Loue	Mount Forest Speirs, Thomas E. Fothergill, Ethel I. Thain, Mary M Haight, Annie	And Swit McS		Dav Kide Holl Wiel Kirk Crai Grin Garo	Hav	Mye Port Johr Cam Daw Coun Gard
		rest	:				a Falls South
Mitchell	Morewood	ntFo	Newburgh	Newcastle	Newmarket.	Niagara	Niagara Falls South.
Mitch	More	Mou	New	New	New	Niag	Niag

*Qualified for Physical Culture only.

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	1,500 1,400 1,500	1,800	1,800 1,800 1,800 1,700	1,600	1,800 1,700 2,000 1,700 1,700	
Salaries	stastsissA slsM						2,700
	Principal	2,000	2,300	2,600	2,200	2,600	3,500
Public	No. of years in a School	00 00 00 00 00 00 00 00 00 00 00 00 00	× 67 :	61/2	$\frac{2^{1/2}}{2^{2}}$	∞	· m
ncein l. Inst.	No. of years' experie	42	20 ¹ / ₂ 3 2 ¹ / ₂	25 6 ¹ / ₂ 11/ ₂ 11/ ₂ 17/ ₂ 41/ ₂	21/2/2	2724	8 ¹ / ₂
	Date of appointme	1917 1919 1921 1922	$\begin{array}{c} 1908 & 201/2 \\ 1919 & 3 \\ 1921 & 21/2 \end{array}$	1914 1920 1920 1921 1921	1921 1921	$\begin{array}{c} 1915121_{2}\\ 1907151_{2}\\ 1919\\ 1920141_{2}\\ 1921\\ 1921\\ 1921\\ 1\end{array}$	1920
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Phys. Cul Art.	Phys. Cul., Agr. Phys. Cul	Agr., Phys. Cul. 1914 Art. 1920 1920 Phys. Cul. 1921 Phys. Cul. 1921	Phys. Cul	Art	
	Specialists		Art(Int.)	Eng., Hist., Fr. and Ger Phys. Cul. Class., Phys. Cul Com.	Math. and Phys(Int.)	Mods. and Hist. Science. Com. Phys. Cul.	Class., Phys. Cul
	Degrees	B.A., Queen's	B.A., Queen's B.A., Queen's B.A., Mt. Allison.	B.A., Tor B.A., Tor M.A., Tor	M.A., Queen's	B.A., Dublin. B.A., Tor B.A., Tor B.A., Tor B.A., Tor	M.A., Tor
	Names of Teachers	Young, Gordon ** Templar, Nora G Yates, Clara V McEachern, Margaret I. (Int.)	Lawlor, Richard G Sangster, Grace Darby, Laura W	Wyndham, William B. McVean, Kathleen P. Ribey, Florence E (Int.) Moir, Mary A. Morris, Winifred	O'Neill, Morgan J Alderson. Bessie G	Hackett, Edward Strang, Grace M. Cook, Marjone. Moir, Isabel Brown, Grace H. (Int.)	Althouse, John G Stevenson, Lewis
	Collegiate Institutes.	Norwich	Norwood	Oakville	Omemee	Orangeville	Oshawa

2,000 1,900 1,800 2,300 1,800 1,700	2,000	1,800 1,600 1,700		2,260 2,100 2,000 1,900 1,700		1,800
2,5000	1,900		1,800	2,100	1,900	1,800
	2,000	2,500	2,500	2,740	2,400	2,500
3000	7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7	8 : :22	11. 55.		14.00	12/2/2
1920 57 1920 17 1920 11 1920 16 1921 15 1921 25 1921 25 25 25 25 25 25 25 25 25 25 25 25 25 2	20002 10002	22/2/2	212 4 12 2 12 2 12 2 12 2 12 2 12 2 12	34 111 113 12 12 12 12	1907 191 ₂ 1911 12 1921 81 ₂	1920 71/2 1910 271/2 1918 51/2 1921 1/2
1920 1920 1920 1920 1920 1921 1921	. 1912 . 1919 . 1920 . 1922	. 1920 . 1921 . 1921 . 1921	. 1919 . 1921 . 1921 . 1921	1913 1914 1920 1921 1921 1921 1922	1907 1911 1921	1920 1910 1918 1921 1922
Phys. Cul.	Phys. Cul. Phys. Cul. Phys. Cul.	Phys. Cul	Phys. Cul Phys. Cul Phys. Cul Phys. Cul	Phys. Cul.	Art, Phys. Cul.	Phys. Cul
Phys. Cul., Math. Mods. & Hist., Phys. Cul. Art. Phys. Cul. (Int.). Com.	Math Mods. and Hist. Science. Class.	(Superv. Vocal Music)	Science	Math. Mods. and Hist. Phys. Cul. Art. Com. Phys. Cul.	Jom(Int.)	Phys. Cul.
B.A., Queen's B.A., Tor B.A., Queen's A., Queen's	B.A., Tor. M.A., Tor. B.A., McM. B.A., Tor. B.A., Tor.	B.A., Queen's B.A., West M.A., Tor		M.A., Tor B.A., Tor M.A., Tor B.A., Queen's B.A., Tor	B.A., Tor.	B.A., Queen's B.A., Queen's M.A., West B.A., Queen's B.A., Queen's B.A., Queen's
Ferguson, Arthur W Hamer, Lottie E. McBride, Sara M. Armstrong, Florence J Cummer, Elvina M. Wallace, Andrew. Brown, Una K. Hezzlewood, Mrs. Margaret M.	Willson, H. Blanche. Noonan, Alieen. Jamieson, Elmer (Int.) Cowan, Margaret T. Reid, Neil D (Int.)	Cooper, Alex. B. Ovens, Winifred E. Bishop, Elvie L. Tully, Oral L. (Int.)	Cameron, James M(Ir Tudhope, Horace H(Ir Hall, Henry W. Cowan, Anna K	Flach, Ulysses J Dickey, M. Ada Cowan, Euphemia J Milhausen, Albert J. Millar, Margaret G. Heather, Ruth B. De la Mater, Magdalene	Penetanguis'ne. Keefe, R. Daniel	MacKichan, Peter. McPhail, Alexander C. Jones, Rachel L. L. McGugan, Mary C(Int.) Young, Marion J.
	Paris	Parkhill	Parry Sound	Pembroke	Penetanguis'ne.	Petrolia

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

		Female Assistants	\$ 1,700 1,700	1,600	1,700	1,800 1,700 2,000 1,500	1,700 1,700 1,800	1,450
	Salaries	Male Assistants	₩			2,000	2,000	
	,	Principal	\$ 2,000	1,900	2,200	2,900	2,050	2,000
	Public	No. of years in a School	.23	$\frac{11}{2^{1/2}}$	41/2 1/2 2/2	11.2	2 4 11/2 121/2	0.70
	encein ll. Inst.	No. of years' experi a High School or Co	2122	$\frac{6}{11/2}$	112	× 1 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	$\frac{311/2}{40}$ $\frac{111/2}{51/2}$	ന →
	tuə	minioqqs to stad	1921 1919 1921	1918 1920	1921 1920 1921	1919 1910 1919 1920 1922 1921 1921	$\begin{array}{c} 1915 \ 311/2 \\ 1883 \ 40 \\ 1912 \ 111/2 \\ 1918 \ 51/2 \\ 1922 \ 51/2 \end{array}$	1921 1921
	Elementary	Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Phys. Cul	Art	Phys. Cul Phys. Cul	Phys. Cul Phys. Cul Phys. Cul Phys. Cul	F.M., Agr., Mus 1915 311/2 1883 40 Phys. Cul. 1912 111/2 Phys. Cul 1918 51/2 1922 51/2	
)		Specialists	Art. (Int.) Phy. Cl. (Int.), Mod. & Hist	Phys. Cul(Int.)	Science	Class. Art, Com. Mods. and Hist. Math. and Phys. Mods. and Hist., Phys. Cul. Art. (Int.)	ScienceArt. (Ho. Sci. Instr.)	
		Degrees	B.A., Queen's. B.A., Queen's.	B.A., Queen's	B.A., Queen's B.A., Queen's	M.A., Tor. B.A., Tor. B.A., McM. B.A., Tor. B.S.A., Tor. B.A., Tor.	M.A., Vic	M. A., Tor
		Names of Teachers	Nelson, Eva E	Port Dover Ionson, Margaret	Gilmour, Allan	Evans, George E. Tuer, Margaret. Quinlan, Frances M. Hay, James A. M. Roach, Edith E. Campbell, Hugh M. (Temp.) Mitchell, Jessie A.	Follick, Thomas H Stone, George. Harris, L. Morwenna. Glasgow, Marion I. Bartley, Hattie M.	Carter, George W. *
		High Schools	Plantagenet	Port Dover	Port Elgin	Port Hope	Port Perry	Port Rowan

1,900 1,700 1,800	1,500	1,700	1,400	2,200 2,200 2,200 2,2400 1,700 1,800 1,800 1,700 1,700 1,700	1,800
	1,500	1,700	: : : : : : : :	2,2,200 2,2,200 2,200 2,600 2,800	
2,350	2,300	2,500	1,600	4,000	2,700
/2 21/2 /2		1919 201/2 141/2 1921 24 1921 1/2 21/2 1921 1/2	21/2 21/2	31. 21. 11. 11. 11. 11. 11. 21. 11. 21. 11. 22. 11. 23. 11. 23. 11. 23. 11. 24. 11. 25. 27. 27. 27. 11. 27. 27. 27. 27. 27. 27. 27. 27	31/2
$\begin{vmatrix} 1916 & 51/2 \\ 1911 & 181/2 \\ 1921 & 21/2 \\ 1922 & 1/2 \end{vmatrix}.$	20 33 20 31/2 21 1	19 201 21 24 21 1/ 22 1.	20 24 20 11/2	1904 23 1917 17 1919 21/2 1920 11/2 1921 16 1917 12 1919 61/2 920 91/2 920 81/2 921 31/2 921 31/2 921 11/2 922 11/2 921 11/2 921 11/2 922 11/2 922 11/2 922 11/2 922 11/2	9 81/2 8 91/2
01 01 01 01 01 01	1920 1920 1921		1920		1919
Phys. Cul.		Art, Phys. Cul Phys. Cul	Phys.Cul	Int.) Phys. Cul., Art Ger. Phys. Cul. Art. Phys. Cul. Art. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul.	Phys. Cul Phys. Cul Art. Phys. Cul
Phys. Cul. Art (Int.) Phys. Cul.	Fr., Ger., Eng.	Phys. Cul.	Class (Int.)	Math Phys. Cul., Class Phys. Cul. Eng. and Hist Sci. Art, Com Phys. Cul Math. and Phys. Mods. & Hist. (Int.), Fr&Ger. Mods. & Hist. (Int.), Com Mods. and Hist Mods. and Hist Mods. Cul Mods. Cul Mods. Cul Phys. Cul Phys. Cul (Ho. Sci. Instr.)	Math
B.A., Queen's B.A., Queen's B.A., Tor	B.A., Tor. B.A., West.	B.A., Queen's. B.A., McM	B.A., Tor.	B.A., Tor. B.A., Tor., M.A., Chi B.A., Queen's B.A., Queen's B.A., Man. M.A., Tor. M.A., Tor. M.A., Tor. B.A., Queen's B.A., Queen's B.A., Tor.	B.A., Queen's. B.A., McGill.
Greig, Earl H. Goulding, Hanna M. Macpherson, Jean M. MacRobert, Ethel M (Int.)	Elliott, Thomas E	Cameron, James G Strang, Rose I. Currie, Robert J (Int.) Franklin, Florence A (Int.) Hilliard, Ruth (Temp.)	Clark, Joseph C. O'Toole, Mary E. (Teacher to be appointed)	Sault Ste. Marie Rudlen, George W. McKinnon, Charles Robb, James A. M. Sabine, Ernest L. Gordon, John G. (Int.) Clayton, Vivian, E. Crummer, Eva M. Irving, Jessie C. Scott, Ethel O. Smith, S. Ada. Maxwell, Mabel I. Ferguson, Evalena McIntosh, Margaret Clary, Arthur R. Later, Thomas J. Shaw, Mary P.	Butcher, C. Ward. Eckhardt, Jessie E. Harklev, Helen S. (Int.)
Prescott	Richmond Hill	Ridgetown	Rockland	Sault Ste. Marie	Shelburne

*Temporary certificate as Principal.

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1,700 1,500	1,700 1,700 1,500		2,400 2,400 2,100
Salaries	stratsizaA əlaM	2,050			1,900	2,800
	Principal	2,500	2,200	2,200	2,200	4,000
Public	No. of years in a School		:0101	٦ : : ت ت	: :	1/2
ence in L'Inst.	No. of years' experior Col	29 43 11/2 51/2 71/2	$\frac{51/2}{9^{1/2}}$	26 21/2 2	16	920 291/2 921 6 921 21/2 917 41/2 921 11 921 7
que	Date of appointme	1921 1889 1921 1921 1921 1921	1920 1920 1920	1921 1921 1921 1921	1921 1913	1920 1921 1921 1917 1921 1921 1921
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Phys. Cul	Phys. Cul Phys. Cul Phys. Cul	Phys. Cul.	Phys. Cul	Phys. Cul
	Specialists	Eng., Fr. and Ger. Art.	Art	Phys. Cul., Science.	Class., Fr., Ger., Eng. & H.	Math. Phys. Cul. (Int.), Sci Art. Math. Fr. and Ger. Phys. Cul. (Int.)
	Degrees	B.A., Tor B.A., Queen's B.A., Tor B.A., Tor B.A., Tor	B.A., Queen's	B.A., Queen's. B.A., Tor. B.A., Tor.	M.A., Tor	B.A., Tor. B.A., Queen's. B.A., Tor. B.A., Queen's. B.A., Tor. B.A., Queen's.
	Names of Teachers	Skeele, James E. Christie, James D. Inglis, John LeRoy (Int.) Kennedy, Anna Orr, Wilma N. Finch, Ilma Mae (Int.)	Judge, Albert E	Forbes, William B	Jenkins, Robert SGerhart, Harry W	Cornwell, John L. Green, Walter H. H. Connor, Carl Y. Rose, Kathleen M. Wilkie, Marion F. Steele, Walter S.
	High Schools	Simcoe	Smithville	Stirling	Streetsville	Sudbury

1,700	1,900 1,700 1,800	1,800 1,700 1,700	2, 2, 2, 2, 725 2, 475 2, 350
1,800		2,200	3,375 3,375 3,375 3,375 3,225 3,225 3,225 2,725 2,4600 2,475 2,475 2,475 2,475 2,475 2,475 2,475 2,475
2,500	2,600	2,500	4,375
$\begin{array}{c c} 41/2 & 5 \\ 11/2 & 2 \\ 21/2 & 1/2 \\ 1/2 & \dots \end{array}$	$\begin{vmatrix} 10^{1/2} & 3 \\ 1/2 & 2 \\ 6^{1/2} & 2 \\ 3^{1/2} & 2 \end{vmatrix}$	27 17 6 6 10 10 12 22 23 23 23 23 23 23 23 23 2	07 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
$\begin{array}{c c} 1915 & 14 \\ 1921 & 1921 \\ 1922 & 1922 \end{array}$	$\begin{array}{c} 1920 & 101/2 \\ 1921 & 1/2 \\ 1921 & 61/2 \\ 1920 & 31/2 \end{array}$	1914 2 1904 1 1920 6 1921 1 1915 10	1911 30 1911 27 1911 195 1911 195 1911 195 1911 197 1912 1913 1914 13 1916 197 1916 197 1918 13 1918 13 1919 1919 1919 1919 1919 1919 1919 1
AgrCul Phys. Cul Phys. Cul	Voc. Mus. Phys. Cul. Art, Phys. Cul Art.	Art. Agr.	Art. Phys. Cul
(Int.)	(Int.)	Math Phys. Cul. (Int.), Com. Phys. Cul. Phys. Cul. Phys. Cul. Eng. & Hist., Mod. & Hist.	Math., Com. Science, Com. Science, Com. Mods. and Hist. Com. Com. Com. Com. Com. Com. Math. Com. Com. Com. Eng. and Hist. Mods. and Hist. Com. Art (Int.) Com. Com. Art (Int.) Com. Com. Com. Com. Com. Com. Com. Com.
Science	Phys. Cul Math. and Phy Phys. Cul	Math Phys. Cul Phys. Cul Phys. Cul Phys. Cul Eng. & H	Math., Com Science, Com. Com. Math. Com. Com. Com. Art, Com. Eng. and Hist. Mods. and Hist. Com. Art, Com. Art, Com. Art, Com. Com. Art (Int.), Com.
M.A., B.Sc., Queen's B.A., Queen's B.A., Queen's M.A., Dalhousie	B.A., Tor. B.A., Tor.	B.A., Queen's B.A., West. M.A., Tor	B.A., Queen's. B.A., B.Pæd., Queen's. M.A., Queen's. B.A., Tor B.A., Tor B.A., Tor B.A., Tor M.A., Tor M.A., Tor B.A., Queen's.
Sine, Frederick	Haynes, Andrew C. Floody, Lily M. (Int.) 1 O'Connor, Kathleen B. (Clark, Alice B.	Auld, Charles. Hindson, Hilda M. Kennedy, Jessie. Holland, Kathleen M. (Int.) Sinclair, Robt. J. Ingham, Bruce E.	Commerce Ward, William Fletcher, William H Baird, William H Baird, William H Conlin, Evelyn E* Keast, Walter Edward, Wesley G Bailey, Joseph J Webster, Samuel C Harry, Frank T Smith, Clayton R Mathieson, Elsie Francis, Annie B Stockdale, Thomas N Hare, Arthur F Lailey, Marion B Harvey, Humphrey G Ramsay, James A Ferguson, W. Stanley Batchelor, Edna G Henry, Stanley Hunter Atkin, Edith L Cavell, Ernest E *Onnalified to teach Spanish
Sydenham	Thorold	Tillsonburg	Toronto, Commerce

*Qualified to teach Spani

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	2,500 2,500 2,500 2,500	3,225 2,00 2,500 2,500	
Salaries	Male Assistants	\$ 2,225 2,475 2,475 2,975 2,450	3,100 3,100 2,975 2,975 2,975	3,375
	Principal	₩	3,575	3,975
JanI.l	No. of years'experion of Jean School or Col	26 25 29 25 25 25 25 25 25 25 25 25 25 25 25 25	25.8 % 3.3 % 25.8 % 3.3	31/2 20 30 31/2 51/2
	ominioqqs to ets and ominioqqs of one of our	1918 1919 1919 1919 1920 1920 1921 1921 1921	1920 13 1920 13 1920 16 1920 16 1920 25 1921 77 1921 47% 1921 67%	$\begin{array}{c c} & 1910 & 331_2 \\ & & 1913 & 20 \\ & & & 1914 & 311_2 \end{array}$
Elementary	of or:	Phy.Cul Phys.Cul P	Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. Phys. Cul. I	
	Specialists	Com. (Int.), Phys. Cul. Phy. Cul (Int.), Mods.& H. Art, Phy. Cul (Int.), Com. Com. Art, (Int.), Science, Com. Mods. and Hist. Eng. and Hist. Com. Com. Com.	Math Science Eng, and Hist. Mods. and Hist. Math. Class. Phys. Cul. (Int.), Art. Mods. and Hist. Mods. & Hist. Phy. C. (Int.) Phys. Cul.	Class Math Phy. Cul. (Int.), Fr. & Ger
	Degrees	B.A., Tor B.A., Queen's B.A., Queen's B.A., Tor, M.A., Harv B.A., West B.A., Queen's B.A., Queen's	B.A., Tor B.A., Tor B.A., Tor M.A., Queen's. B.A., Tor M.A., Tor B.A., Tor B.A., Tor	M.A., B.Pæd., Tor B.A., Tor B.A., Queen's
	Names of Teachers	Dickson, Lucy I Bain, Mary Hampson, Edward Spence, Frank A Proudfoot, Rolph M Rae, Margaret Carlyle, John A Kenyon, Anna K. E Shillinglaw, Emily Shillinglaw, Emily Shillinglaw, Emily Willkinson, Mrs. Laura J	Wood, Frank H. Halbert, Edwin J. Hutchinson, John I. Ketcheson, F. Blanche. Lamb, Walter J. Morrow, John D. Smith, Hilda C. Helson, Margaret J. Kerr, Maybelle G. McLellan, Robert F.	Reed, George H. Shaw, Robert. Clark, Luther J.
	High Schools	Toronto, Commerce	Toronto, Davenport	Toronto, North

2,725	 1,800 1,800 1,700 1,500	1,600	,700 ,700 ,700 ,500	: :	1,800 1,800 2,000	700
3,375 3,225 3,225 1,197 2,200 2,100 2,100	: : = = = = = : : : : : : : : : : : : :			000		
	22:::::	0		0	2,2	-0
	2,750	2,400	2,500	1,600	3,000	2,600
20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31/2	: :	$\begin{array}{c} 2^{1/2} \\ 5 \\ \vdots \\ 4^{1/2} \end{array}$	9	12,14 : 6	eo : :
10000000000000000000000000000000000000	201444	1 6 1 2 1 2 1 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3	111111111111111111111111111111111111111	0.00	1920 2012 1908 1412 1920 512 1921 112 1921 1122	17 3 31/2 4/1/2
1915 1920 1920 1919 1920 1920 1920 1921 1921	. 1910 . 1921 . 1921 . 1921 . 1920 . 1922	. 1921 . 1920 . 1920	1917 1921 1921 1921 1921	. 1921 . 1920	1920 1908 1920 1921 1921	1904 1918 1921
Phys. Cul Phys. Cul Phys. Cul Art, Phys. Cul.	Phys. Cul. Phys. Cul. Phys. Cul.	Phys. Cul Phys. Cul Art	Agr. Phys. Cul. Art, Phys. Cul. Art, Phys. Cul.	Art	Art Phys. Cul Phys. Cul Phys. Cul	Phys. Cul Phys. Cul., Art
Eng. and Hist. Class. Science. Phys. Cul., Art. Mods. and Hist. Phys. Cul. Bag. and Hist. Mods. and Hist. Mods. and Hist. Mods. and Hist.	Mods. and Hist. Phys. Cul., (Int.,) Art. Art. Art.	Phys. Cul. (Int.)	Phys. Cul. Mods. & Hist., Phys. Cul.		Class., Eng. and Hist Sci	Phys. Cul.
B.A., Queen's. B.A., Tor.	B.A., Tor. B.A., Tor. B.A., Queen's B.A., Tor.	B.A., Queen's. B.A., Queen's.	B.A., Tor. B.A., Queen's B.A., Tor. M.A., Tor.	B.A., Tor	B.A., Tor. B.A., Queen's B.A., McM.	B.A., Tor B.A., Tor B.A., Queen's
Keillor, James. Murdoch, William E. Ayers, M. Huntley Scanlon, Mary G. Kennedy, M. Isabel. (Int.) Allen, Mabel E. Reynolds, Norman W. (Int.) Langford, Howard D. (Int.) Bale, George S. Walkom, Elmer J. (Int.) Braithwaite, George E. (Int.)	Whyte, Robert. Wilson, James S. Powell, Mabel. Hunter, Lily P. Gillham, Estelle M. Little, Evelyn M. (Int.)	Manning, Ernest D. Truscott, Edith L(Int.) Quinlan, V. May	Welsh, David A. Durnin, Lettia E. Underwood, Mary L (Int.) Greene, Edith A (Int.) Weatherill, Lillian	Payette, Henry J(Int.)	Anderson, Wm. Geo	Wallaceburg Dickenson, Edgar U
	Trenton	Tweed	Uxbridge	Vienna	Walkerton	Wallaceburg

** Qualified to teach Spanish.

List of Principals and Assistants of Collegiate Institutes and High Schools, January, 1922 (Continued)

	Female Assistants	\$ 1,700 1,700 2,000		2,000	1,700 1,700	1,700	2,000 2,000 2,000 1,800 1,500
Salaries	etnstsissA slsM	••	1,500			1,850	2,400
Sal	laqionir	€	1,700	2,400	2,300	2,600	2,700
oilduq	No. of years in a School		: :	175	512	4	0 0 4 0 0 1 4 2 4 0 0 1 4
Janl. Inst.	No. of years' experie a High School or Col	1/2 1/2 11/2	$\frac{81/2}{1}$	3 5 61/2	$\frac{11/2}{51/2}$	$\frac{51/2}{14^{1/2}}$	21000000
	Date of appointme	1921 1922 1922	1916 1922	1921 1921 1921	$\begin{array}{c} 1910 & 111/2 \\ 1921 & 51/2 \\ 1922 & \dots \end{array}$	1920 1907 1921 1921	1891 37 1920 31/2 1908 131/2 1906 151/2 1921 11/2 1922 131/2
Elementary	and Intermediate Certificates (In the case of Agr. and Hor. the Certificate is Intermediate.)	Phys. Cul	Phys. Cul1	Phys. Cul1 Phys. Cul1 Phys. Cul1	Phys. Cul.	Phys. Cul	Phys. Cul.
	Specialists			Math. and Phys (Int.) Art(Int.)	Phys. Cul., Mods. and Hist. Art, Ho. Sci.	Phys. Cul.	Science (Int.) Math Art Phys. Cul Com., Art
	Degrees	(Int.) B.A., Tor	B.A., Tor.	B.A., McMB.A., Queen's	M.A., Tor.	B.A., Queen's. B.A., Tor	B.A., Queen's. B.A., Tor. B.A., Tor.
	Names of Teachers	Wallaceburg Skene, Margaret Vera (Int.) Armour, Elizabeth F (Int.) Smith, S. Louise	. Farrington, Mabel C	Spencer, W. George Forester, Margaret McDonald, Margaret D	Rowntree, Annie E Keough, Maggie	Cameron, Murray	McCuaig, Herbert M. Johnson, Guy E. Thomson, Helen M. Brennan, Jennie L. Cameron, Allan A. Keeler, Joan. Reid, Edith L. Bradley, Elsie P. (Int.)
	High Schools	Wallaceburg $Com.$	Wardsville	Waterdown	Waterford	Watford	Welland

2,000 1,700 1,700 1,700 1,700 1,700	1,800 1,700 1,700 1,700	1,700	1,850	1,300 1,100 1,500	1,800 1,700 1,700
1,900	1,800		2,000	1,550	2,000
3,100	2,000	2,500	2,300	2,400	2,600
H-4:	4	: : :	4 4	22 4	H H-0
122 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24.02.22.1	$\begin{array}{c} 1912 \ 12^{1/2} \\ 1920 \ 4^{1/2} \\ 1921 \ 1/2 \end{array}$	12112	1012	1920 9 1921 241/2 1920 2 1920 21/2 1921 71/2
914 911 921 921 922 922	1920 1917 1921 1920 1920 1920	1912 1920 1921	1919 1910 1920 1921	1921 1919 1920 1920 1922	1920 1921 1920 1920 1921 1921
Agr., P.C., Com. I Phys. Cul. I Phys. Cul. I Phys. Cul. I Art. Cul. I	Agr., Phys. Cul. 1920 1921 1920 Phys. Cul., Com. 1920 Phys. Cul 1922	Phys. Cul., Art. 1 Art	Phys. Cul 1 Phys. Cul 1 Phys. Cul., Art. 1 Farm M 1	Phys. Cul., F. M 1921 101/2 Phys. Cul., Agr. 1919 11 Phys. Cul. 1920 11/2 Art. 1922 72/2	Phys. Cul
Science Mods. and Hist. Math. and Phys. (Int.) Form, Phys. Cull. (Int.) Mods. & Hist (Int.) Com. Phys. Cull. Fr. and Ger. Phys. Cull. Fr. and Ger. Phys. Cull.	Sci. (Int.) // Phys. Cul., Class. (Int.) // Phys. Cul. (Int.) // Phys. Cul. (Int.) // Art.	Phys. Cul.	Phys. Cul.	Agr. (Int.), Sci	Class. Phys. Cul. Mods. and Hist.
B.A., Tor M.A., Tor B.A., Tor B.A., Queen's B.A., McM B.A., Tor B.A., Tor B.A., Tor D.A., Tor	B.A., Tor. B.A., McM M.A., Tor. (Int.) B.A., Queens'.	te A (Int.) B.A., Queen's.	C B.A., Queen's. B.A., Queen's. B.A., Queen's. (Int.) B.A., Queen's.	M.A., Queen's. M.A., Queen's. (Int.) B.A., Queen's. (Temp.) B.A., Queen's.	e L. B.A., Queen's. G. (Int.) B.A., Queen's. B.A., Tor. B.A., Queen's.
Pearson, Alexander. Graeb, Mabel M. Jeffrey, H. G. Stirling. White, Lloyd. Found, Ada C. Carrie, Violet G. Tapscott, Lottie M. Allen, Lillian M. Messervy, Grace.	Ireland, Norval J. Gregory, Alice E. Allison, Henrietta E. West, John F. Miller, Gladys, M. Fraser, Laura G.	Hamilton, John R Shepley, Addie M Cameron, Marguerite A (Williamstown Barrett, Wellington J. C. Cattanach, Jessie S Ross, Edith I	Copeland, George E. Rogers, W. Cruess. Brookins, Marjorie	Brackenbury, George L French, Fred Wm Hamilton, Grace A. G Finch, Ethel B Horan, J. Cecilia
Weston	Whitby	Wiarton	Williamstown.	Winchester	Wingham

SUMMARY, COLLEGIATE INSTITUTES AND HIGH SCHOOLS, JANUARY, 1922

University Graduates, Specialists, etc.	Collegiate Institutes and High Schools		Graduates, Jan., 1922	Non-Graduates, Jan., 192224.65 per cent.	\$4,375 2,478 2,253 Interim Certificates. 237	\$2,025 Specialists. 696 \$2,025 Interim Specialists. 270	Collegiate Institutes and High Specialists and Int. Special's, Jan. '22, 74.19 per cent. Schools Highest Salary Average "all Principals 2,719 Non-Specialists, Jan., 1922	2,205 Elementary Certificates in Art. 125 138 " Commercial Certificates. 407 2,471 " Certificate in Manual Training. 1 1,900 " Certificates in Farm Mechanics. 15	" Vocal Music
Salaries	Collegiate Institutes	47 Highest Salary	Average Salary2,359 Increase for the year 108	High Schools	124 Highest Salary	: :	Collegiate Institutes and High Schools Highest Salary Average "all Principals 2,719 and Assistants 2,128	1,131 Average Salary, all	Increase for year, Principals 18 sistants
Number of Teachers	Collegiate Institues	124 Assistants 655 Total		High Schools	Principals Assistants			. 1,131 . 1,302 e	year95
Number of Schools, Sex of Teachers, and Per-	Schools	Collegiate Institutes. 47 High Schools. 124 Total. 177	Increase for the year	Teachers	Men 613 Women 689		Percentages	Jan. 22: Men, 47.08; Women, 52.91 ("20; "48.63; "51.36; ("10; "48.71; "51.28; ("14; "59.27; "40.72; ("09; "67.55; "32.45; ("504; "67.55; "32.45;	:

APPENDIX Y

ONTARIO SCHOOL FOR THE BLIND

ANNUAL REPORT OF THE SUPERINTENDENT

To the Honourable R. H. Grant, M.P.P.,

Minister of Education for ONTARIO.

Sir,—I have the honour to transmit herewith the fiftieth Annual Report of the Ontario School for the Blind, Brantford, for the year ended 31st October, 1921.

> I have the honour to be, Sir. Your obedient servant,

W. B. RACE, Superintendent.

Brantford, December, 1921.

The Attendance

In presenting the fiftieth Annual Report of the Ontario School for the Blind, I beg to report the average attendance for the session which ended June, 1921, as 113, and an increase in the total registration for the school session commencing September 28th, 1921, from 106 to 119. The registration of pupils for the twelve months of the official year from October 31st, 1920, to October 31st, 1921, was 146, just ten more than in the preceding year.

There has been a marked increase in attendance this year at all schools throughout the Province and the School for the Blind proves to be no exception. The Canadian National Institute for the Blind co-operating in some places with the Canadian Red Cross Society and other organizations interested in the care of children, have done a splendid work in directing the attention of the public to the excellent advantages of our school.

Changes in Staff

Miss Jeannette Killmaster, owing to ill-health, was compelled to resign as Musical Director, very much to the regret of everybody associated with the school, as the work in her department had reached a very high degree of excellence. Miss Killmaster's position was filled by the appointment of Mr. J. G. Galloway, organist in the Brant Avenue Methodist Church of Brantford. Mr. Galloway is rated very highly as an organist and as a teacher of piano and vocal music.

Miss Summerby, High School Teacher, resigned owing to the illness of her mother, and has been succeeded by Miss Jean Burns of Brantford. Miss Burns is a graduate of Toronto University and comes to the school with a short experi-

ence in High School work.

Mr. Tindall, Boys' Supervisor, for one year, resigned to continue his studies, and his work in the school has been taken by Mr. John Pollock. Mr. Pollock is not without experience, as he occepied a similar position once before and has had much to do with boys' work. He is an expert swimmer and had been acting throughout the summer as life-saver for the City of Brantford.

Many of their old friends and schoolmates will regret to hear that since our last report both Miss Matura Cronk and Miss Catherine Burke have passed away. The former had been in ill-health for the last two years and her death came as a release from suffering on May 7th. Miss Burke's death occured in March and she had only been away from the school for a few months.

Miss Winnie Davison, who had been acting as stenographer in the office of the Director of the Canadian National Institute for the Blind, Toronto, succeeded Miss Burke for a few months, returning at a later date to take another position in Toronto. The position is now filled by Miss Agnes MacGillivray, a graduate of last June.

New Pupils at the Opening of the Session, September 28th, 1921

Name	Address	Name	Address
Beecham, Leslie		Lyon, Ross	.Kingston, Ont.
Brown, Grace	London, Ont.	McCormick, George	Toronto, Ont.
Carpenter, Marjorie	Bridstow, Alta.	More, Angus	
Casey, Muriel		Morrison, Alex	.Calgary, Alta.
Crawford, Gwendolyn		Morrow, Alvin	Pilot Mound, Man.
Duffet, James	Haileybury, Ont.	Pachkowski, Mike	Stonewall, Man.
Evans, Stanley	Calgary, Alta.	Pease, Gordon	Moose Jaw. Sask.
Ferens, Mike	Winnipeg, Man.	Phillpott, Emily (re	-1
Gemmell, Alex	Simpson, Sask.	admitted)	. Brockville, Ont.
Gliddon, John	Toronto, Ont.	Richea, Phyllis	.Toronto, Ont.
Grausdin, John, (re-		Simpson, Myrle, (re	:-
admitted)		admitted)	Dominion City, Man.
Griffin, James	Glanford Station, Ont	t.Stevens, Myrtle	.Regina, Sask.
Harris, Robert		Tennyson, Evelyn .	.Port Perry, Ont.
Hayes, Emmett	Stratford, Ont.	Vickers, Alice	
Inglis, David	Tillney, Sask.	Vallery, Alex	.Munson, Alta.
Iverson, Selma	Preeceville, Sask.	White, William	.Thorold, Ont.
Jarrold, George		Wood, Bernice	.Woodstock, Ont.
Kellar, Nicolay, (re-		Wood, Doris	.Peterboro,' Ont.
admitted)	Hyas, Sask.	Zeller, Lydia	.Melville, Sask.

Pupils Registered in Session 1920-21

	i upiis i(egistereu	111 Session 1920=21	
Name	Address	Name	Address
Barnstable, David .W. Barrett, Wilson .St Baxter, Harold .W. Bell, Stewart .P. Bellew, Clarence .W. Bettridge, Edward .B. Braden, Milton .C. Campbell, Charles .T. Carlson, Arthur .V. Carscallen, Archie .T. Clarke, Allan .T. Clarke, Allan .T. Clarke, Allan .T. Clarke, Allan .T. Clarke, John .T. Davidson, Thorstein .P. Duggan, Basil .T. Edmondson, Stanley Belmes, Alfred .T. French, Clayton .A. Gash, James .V. Gilby, Norman .B. Greene, Edward .D. Hackett, John .B. Hartfield, Adolf .L. Hill, Archie .N.	Finnipeg, Man. underland, Ont. Tetaskiwin, Alta. aisley, Ont. Tinter, Sask. rampton, Ont. alabogie, Ont. coronto, Ont. amworth, Ont. coronto, Ont. ictoria Harbor, Ont. amworth, Ont. coronto, Ont. cirkland Lake, Ont. cirkland Lake, Ont. coronto, Ont. coro	Jeffrey, Gordon Joyce, Judson Konopski, Albin Kozlowski, Joseph Lott, Ernest Luckett, Stanley McDonald, James McLaren, Fred McLennan, John Macalister, Donald Macbeth, Stanley Makey, Lawrence Martin, Joseph Miscampbell, Lester Mollard, Robert Montgomery, Horace Mulholland, Thomas Nason, Irvine Niece, Robert O'Brien, William O'Neill, Allan Parfitt, Allan Parfitt, Allan Patrick, George Powell, James Petrie, Aloysius	Beachburg, Ont. Ottawa, Ont. Valley River, Man. Winnipeg, Man. Wingham, Ont. Edmonton, Alta. Clover Bar, Alta. Merrickville, Ont. Toronto, Ont. Macalister, B.C. Toronto, Ont. Tillbury, Ont. Winnipeg, Man. Angus, Ont. Stonewall, Man. Kingston, Ont. Toronto, Ont. Port Arthur, Ont. Lowbanks, Ont. Peterboro', Ont. Calgary, Alta. Toronto, Ont. London, Ont. London, Ont. Toronto, Ont. Toronto, Ont. London, Ont. Toronto, Ont. Hamilton, Ont.
Hill, NormanSt Hutchinson, Fernie .Fe		Philpott, Ernest Philpott, Fred	Brockville, Ont.

Pupils Registered in Session 1921-22 (Continued)

Domestic Science

As intimated in my report of a year ago, the need of proper facilities for teaching Household Science was very apparent, as the poorly equipped room which has done service for many years has long been insufficient for the needs of this very important branch in girls' training. The appropriation granted for that purpose has enabled us to fit up and equip a large room with all the latest conveniences for teaching Domestic Science, and the girls feel grateful for the completeness of the accommodation now provided.

A large electric stove, in addition to several smaller stoves which stand upon separate tables enables the pupils to have all the advantages of individual training as well as demonstrations by the teacher in charge.

June Concert

As usual the June concert was quite up to, if not beyond the usual standard. At all events, the room was filled to capacity and many enjoyed the programme from the hallway outside where those who could not obtain an entrance stood throughout the entire programme.

The following is taken from the Brantford "Expositor" of June:

Those who had the privilege last evening of attending the commencement exercises of the Ontario School for the Blind, enjoyed a rare treat, and could not fail to be impressed with the varied and attractive programme that was presented. There were part songs, solos, piano solos, duets and quartettes, violin selections, recitations, wand drills and a beautiful tableau of spring. The entire programme was chaste and artistic, and splendidly rendered, and reflects great credit on the members of the staff.

The programme was varied from the succession of musical numbers by the introduction of an unusually pretty and well arranged dramatic piece called "A Spring Fantasy." There were 18 pupils taking part in this and they aroused the keenest interest among those watching them by the accuracy with which they remembered to

take their places and the general ability they showed in making the offering pretty and attractive. The little playlet was begun by a lament by old King Winter that his strength was all passing away, then his disappearance, and the arrival of Spring and all her attendants. King Winter was attended by little white snowflakes and Jack Frost, the snowflakes being chosen from the very smallest of the little girls. who carefully led each other on and off the stage, holding hands. Spring had her followers also, in dainty and bright flower costumes, and in dance and song and dialogue they told the story of the change of seasons. The whole production was very pretty and showed careful training on the part of the teachers, for some of those taking part were very small, yet their voices carried to all parts of the hall.

An interesting number was a recitation given by a very small lad, Ernest Philpott, who had a voice much "bigger" than his body, and he was distinctly heard in his selection, "David's Soliloquy." Donald Macalister was loudly applauded also in his selection, "The Cattle Thief," by Pauline Johnson, and a wand drill by seven boys was given with the precision of a small corps of drum majors.

The major part of the programme, however, was given over to musical numbers. This year at the school there are several young ladies who have given excellent promise of becoming widely known in their art, for they have inherent musical talent, and their teachers have given them very special attention. Several times during the year they have appeared on other platforms in the city and have been welcomed, and again last night they gave excellent account of themselves.

Miss Kathryn Sells has become familiar in every way with her piano, and with her own natural ability and careful study she has attained a high degree of perfection. She played last night Rachmaninoff's "Prelude in G Minor" that displayed her gifts very well, for she played it with confidence and finish. Miss Gladys Bickerton sang "Romanza" (Cavellerio Rusticana) and her fresh young voice was well displayed in her selection, when she took the high notes clearly and resoundingly and put a good deal of artistry into her lower tones. In her violin solo, "Reverie." by Vieuxtemps, Miss Greta Lammie gave a number that was a decided favorite with her audience and she was warmly applauded.

Very well given were the part songs by the girls' choral class and the two numbers of the boys and girls in one large chorus, with which the programme was opened and closed, "A Twilight Song" and "Now Tramp O'er Moss and Fell." A very sweet and pleasing number was a solo sung by Miss Agnes MacGillivary and the "Boat Song" by Miss Lillian Clark proved to be a very pretty selection. Several young ladies entertained the audience by their piano numbers, Miss Lilian Clark and Miss Kathryn Sells playing a piano duet, Miss Mary O'Neill pleasing with her piano solo, "On Song's Bright Pinions" and the piano quartet, Mozart's "Euryanthe" was very fine as played by Miss Mary O'Neill, Miss Agnes MacGillivray, Miss Alma Brunsdun and Aloysius Petrie. A number given by two violinists, a pianist and an organist was delightful, Miss Greta Lammie, Miss Jones. Miss Kathryn Sells and Aloysius Petrie taking part in this. The number of those who possess musical ability was further shown by the piano duet played by the Misses Mary Edwards and Aida de Carlonis, who both proved to be talented.

The whole entertainment was of a high order and Principal W. B. Race, who welcomed the visitors to the school and introduced the pupils, was justly proud of their work. The skill with which the pupils move about the stage still excites the interest and the curiosity of the audience, and Mr. Race is making it a special feature to instruct the boys and girls to make their way alone.

One of the most pleasant features of the programme was the presentation by Mr. W. B. Donkin, on behalf of the pupils, of a beautiful lamp to Rev. Mr. Martin, for his interest in coming to the school on more than one occasion to give them a dramatic recital.

Visitors

Mr. L. M. Wood, President of the Canadian National Institute for the Blind, was a welcome visitor at the time of the June concert. Mr. Wood in addressing the pupils referred to his interest in the adult blind at Toronto and expressed a keen appreciation of the work done in the school, not only in their education and work, parts of which he had witnessed, but also in the magnificent concert they had given.

Mr. Philip Layton and Mrs. Layton, of the Montreal School for the Blind, were also welcome visitors. They each spoke to the pupils, emphasizing the value of their training at school, and giving them much good advice.

New Walks

During the summer vacation many improvements were made in the grounds. New walks were built which enable the boys to reach their dormitory without entering the Main building, and trees which were obscuring the main building were cut down, much to the general improvement in appearance and with the additional advantage of affording more light to the rooms. Numbers of trees were cut down in the grounds and a large patch of willow which had been growing unchecked for several years was cut out altogether.

Concerts During the Vacation

Several of the girls undertook in various parts of the province to put on concerts during the summer months, and I am glad to report that they met with considerable success. These concerts educate the public to the high quality of the work being done, and serve as a good advertisement to the school, and also afford some return to the girls for the entertainment given.

INFORMATION FOR PARENTS

The following information regarding the aims and objects of the School will be of especial interest to parents who are considering sending their children:

Where It Is==What It Is==What It Does

The Ontario School for the Blind was established in 1872, and formally opened in May of that year. The site overlooks the valley of the Grand River, and includes one hundred acres of valuable land. The opportunities afforded to the pupils and other residents of the school for healthful recreation are more than usually ample. No school for the blind in either Great Britain or the United States will compare with this one in that regard. The school is greatly favoured, too, by being within the limits of the City of Brantford, one of the most enterprising in the Province. The city cars pass along St. Paul's Avenue at the entrance to our beautiful park, and radial lines pass on either side in the direction of Paris and Galt. The interest taken by the churches in the welfare of the pupils, the frequent intellectual and musical entertainments to which the latter have access, and the healthful, moral and social conditions generally, all act most favourably on the lives and characters of the young people thus brought in contact with them.

The school was founded for the purpose of imparting general education, as well as instruction in some professional or industrial art to all blind youths of both sexes, between the ages of seven and twenty-one, not being deficient in intellect, and free from disease or physical infirmity. It is not intended as an asylum for the aged or infirm, nor as a hospital for the treatment of disease; but in its design has reference only to the physical, mental and moral training of blind children.

It is required that all pupils sent to the school should be decently and comfortably clothed, and furnished with a sufficient change and variety of apparel to ensure cleanliness and comfort. A supply sufficient for the term must be furnished or guaranteed before the pupil can be admitted.

The regular session commences on the fourth Wednesday in September, and continues until the third Wednesday in June, at which time every pupil must be removed to his or her home or place of abode. Guides are provided where necessary at the beginning and the end of the school term to look after the safety of children when they are travelling, but parents wishing to have their children with them at the Christmas vacation are expected to make all arrangements for the journey, both going and coming, and to guarantee that they will not be exposed to any contagious disease.

No fee is charged for tuition or board, but parents must pay all travelling expenses to and from school.

Terms of Admission

The term "blind person" is liberally interpreted to mean those who, by reason of actual blindness or impaired or defective vision, are incapable of receiving instruction in the Public schools. As a matter of fact, about half the pupils have some perception of objects, and have come after trying unsuccessfully to wrestle with the ordinary work of a school for the seeing. In many cases pupils come whose eyesight is in a critical condition from the strain imposed upon it by endeavouring to keep up with seeing pupils.

Pupils are admitted between the ages of seven and twenty-one years, but the rule is flexible enough to be disregarded if in the opinion of the Principal an individual case warrants an exception being made. But pupils must be free from bodily infirmity or mental deficiency.

The Course of Instruction

The courses of study followed in the Ontario School for the Blind are exactly the same as in the Public Schools of the Province, with the single exception of art. Pupils enter, however, at such a variety of ages that our system must be flexible enough to adapt itself to circumstances. Those who have had a previous training in the first grades of the Public School are given a test and placed in the class for which they are best fitted. But the child of seven or eight years who is attending school for the first time will receive his first lessons in the Kindergarten class, where he will learn all the little handy arts taught in the public Kindergarten schools, such as weaving, sewing, plaiting, and modelling familiar objects in clay. Here he gets his first ideas of music in the Kindergarten songs. Then his physical powers are developed systematically by exercises in a well-warmed and well-ventilated gymnasium. He will devote a short time daily to learning arithmetic, in its elementary stages, and also be taught to read. Arithmetic is rendered easy by use of blocks or other objects, and the alphabet is mastered by the aid of embossed cards. In this way a clever child will, at the end of a session, surprise his friends by the progress, in reading by the touch small words or even sentences, he has made.

As the pupil progresses he will take up new subjects of study in each class. Among these geography, taught by the aid of raised sectional maps, will be one of the most interesting. On these maps our own Province, with its counties, lakes, rivers, railways, cities, towns, etc., is carefully studied. The Dominion, with all its political divisions and geographical features, is mastered. Great Britain, with its commercial centres and other characteristics, is made perfectly familiar to the young pupils; while the United States and the Continents of Europe, Asia, Africa

and America, are all handled in turn on the same principle. That geography can be most successfully taught objectively is admitted. Many are the envious looks cast by public school teachers at our maps.

Natural history is taught with the aid of stuffed birds, animals, reptiles and fishes. The laws of hygiene are thoroughly impressed upon the minds of the pupils, which naturally tends to the development and maintenance of a robust

and vigorous physical condition.

Blind pupils will, in all essential particulars, hold their own with the highest class in the public schools, while it is probable that they will really have a more complete acquaintance with certain subjects than their seeing competitors, and if a student has higher literary aspirations with a distinctively practical object, he can prepare himself here by fully qualified teachers for University Matriculation.

Music

There is a mistaken impression that the blind are gifted with musical talents to a greater extent than the average of seeing persons. But, as a matter of fact, there is nothing in blindness to quicken musical perceptions. Music is, however, a study particularly adapted to the blind, provided that the pupil has an ear that may be trained, and a musical sense that may be developed and cultivated. Remarkable results are attained, too, from the concentration of the mind on the study, which is easier to a blind person than to a seeing one. Every pupil in the school who can be taught music to reasonable advantage has the opportunity. But to expect us to make an accomplished musician out of a pupil merely because he is blind is absurd. Pupils of our school have passed very creditably the difficult examinations of the Toronto Conservatory of Music and the University of Toronto. Many are reaping the reward, as organists and music teachers, of the instruction they received at our school. That instruction includes the pipe organ, piano, theory, violin, and vocal music, and where the accomplishment is not complete enough to enable the pupil to follow it as a vocation in life, it at least contributes to the pleasure and joy of life, and it is just as important to make people happy as to make them money earners, and music is a powerful agent to that end. Where without such qualifications a blind man or woman might spend a dreary life in listless idleness, he or she may in this way attain a social position many sighted ones will envy.

Blind pupils are taught music just as are seeing ones, by note and by practice. They play just as deftly and correctly as those who have the best vision. The notes are taught in the ordinary way. Then the exercises are dictated by the teacher to the pupil, who writes them in a cipher, consisting of raised dots made with a stylus on stout paper, and so arranged as to constitute the several musical signs. These are read by touch, and the pupil practising at the piano reads with the one hand while he practises with the other, right and left alternately, so that either hand in turn serves for the eyes, and the piece is committed to memory and played over until the teacher is satisfied it is played correctly. Examinations are held annually in both the literary and musical departments by gentlemen of the highest reputation in the respective professions, and the results are fully con-

veyed to the parents.

Typewriting

All well-organized Schools for the Blind make provision for instruction in the use of the typewriter. It supplies the pupils with a convenient means of correspondence very superior to the pencil and grooved card, and its use teaches

accuracy and precision in writing and spelling. The use of the dictaphone renders it unnecessary for those who wish to become typists to depend upon shorthand notes, and several of our girls have become quite expert.

Piano-Tuning

Special attention is paid to piano-tuning, as this vocation is one in which the blind can always excel, and they compete with seeing tuners on equal terms. One can become an excellent tuner without becoming a thoroughly successful pianist, although it is always urged that those who wish to become tuners should become proficient players, for reasons that are obvious. There are altogether thirty-five pianos in the school, as well as an excellent pipe organ, and pupils are taught to understand the mechanism of the instruments. All the pianos used are repaired in the school, and the pupils have the benefit in this way of learning from their instructor much about the structure of the instrument and the execution of such repairs as a tuner is expected to undertake. Pupils graduating from the tuning department receive a complete outfit of tools and a certificate vouching for his qualifications. Many are filling remunerative positions throughout the province.

Manual-Training

Under the supervision of an expert instructor the boys are given the same opportunity at manual training as is found in the Public and High Schools, and it is really remarkable how expert they become in the use of tools and in the construction of different articles of woodwork. Cane chair-seating, too, is soon learned, and many of the smaller boys take delight in exhibiting their skill in this respect in their own homes, where the work can be done with little inconvenience. Broom-making is also taught, and as brooms are a necessity in every household, lucrative employment has been found for those who select this form of handiwork But even to those who do not, or are not likely to go permanently into a workshop, there comes such an insight into mechanical methods as may be useful to them in after life.

The Sewing Classes

Under the watchful supervision of a skilled and patient teacher, the girls, whether they choose to adopt music as their profession or not, must follow an outlined course of instruction in sewing. The faculty of passing spare moments delightfully, and of entertaining others with music, vocal or instrumental, is by no means to be depreciated. But the usefulness in the family circle will be complete if, in addition to a delightful accomplishment, the homlier ones of sewing, knitting, fancy-work, and cooking are available, and all these are obtainable by our pupils. Both hand and machine sewing are taught, and not only plain sewing, but every form of work for which the ingenuity of the inventor has supplied an "attachment" to the sewing machine.

Knitting and Fancy Work

The classes in knitting and fancy work afford a rather wider scope for earning money than does the former branch, however useful in a domestic sense the art of sewing may be. The girls buy their own wools, and under the guidance of their teacher, they make knitted articles of every description, which find a ready sale. Many execute orders for friends, who are glad to pay a fair price for the articles. At the great exhibitions on this continent and in Great Britain, both our sewing and knitting room specimens of work have been most favourably commented on.

The Cooking Class

This class is not designed for turning out what are known as professed cooks. To that distinction the most ambitious of our pupils does not aspire. But no one will deny that, as effecting the health and comfort of the family, cookery takes a first place, and if the blind daughter can cook the dinner, set the table, and wash up the dishes while her sisters mind the store or teach in the school, and the mother performs her numerous matronly duties, the blind girl will be a treasure, and this is what we wish all our blind girls to be.

Our classes in cooking are provided with every facility for acquiring a thorough knowledge of domestic science in all its phases.

Physical Culture==-Gymnasium

Given the most healthful surroundings, it is universally admitted that the blind youth needs something more. The robust excercises in which seeing youths indulge and which go so far to develop the muscle and give a tone to the whole system, are almost altogether beyond the reach of the blind. The tendency of blindness is to limit physical exercise and to acquire a generally inactive habit. This manfests itself by a desire to sit down and pass away in idleness moments that could be used with profit to the health and physical development. A wellequipped gymnasium helps to overcome this, and this advantage in our school has a most marked beneficial result. Well warmed and ventilated, the gymnasium can be used at all seasons, and is a splendid place for recreation, even when not needed for systematic instruction. The classes assemble at fixed periods as part of the regular curriculum, and are put through their several exercises according to the perfectly scientific method. In addition to this there are opportunities for recreation out of doors. Slides and swings are provided for both boys and girls, and a running track with wires, to which rings are attached by ropes, enable the pupils to run as fast as their legs will carry them without fear of stumbling or getting off the beaten track.

Club Rooms

The boys' club room is fitted up with tables and comfortable chairs, to which they repair at stated times for such games as dominoes, checkers, bagatelle, in all of which they take a great interest. The girls, too, have a sitting-room, in which they have a piano, and many happy moments are spent there after the classes for the day are over, and on holidays.

How the Day is Spent

A brief sketch of the daily life of the pupils will be interesting. The day begins with the ringing of the large bell at 6.30 a.m. That is the signal for every one to be stirring. Pupils must rise, and, after dressing, make their own beds, although some of the smaller boys and girls are unequal to the task, and in the case of others, a certain amount of "tidying" is necessary. Breakfast is at 7.30 after which all pupils must take a morning walk over a prescribed route. At 8.30 the bell summons to the Assembly Hall. The attendance of all is obligatory on this occasion. The National Anthem is sung to the accompaniment of the pipe organ, after which necessary announcements are made by the Principal, and the news of the day in brief is given. The pupils always take a keen delight in this resumé of the morning paper. for it keeps them in close touch with current events, and their information is quite up-to-date. A few records from the best artists are then placed on the victorla, or perhaps a selection is played on the player-

piano, and the day is thus started with the melody of sweet music. The Roman Catholics then retire to a separate room, where a service is conducted by officials of their own communion. For the others, the service conducted by the Principal consists of hymn singing, Bible reading and prayers. At 9 o'clock the literary, musical, sewing and knitting classes commence, continuing, with an intermission of fifteen minutes, until a quarter to twelve. Dinner is at 12, and classes are resumed at 1.30, continuing until 3.30 or 4 o'clock, when nearly all are at liberty. Supper is at 5.30. At 7 o'clock the very young pupils go to bed, the older ones going to the Assembly Hall for evening reading from the best standard literature available. Letters are then read to the pupils or written for them, and the intermediate pupils retire to the dormitory at 8.30. The older pupils, who in the summer time walk about the grounds, or in the winter play games in their club-room, retire for the night at 9.30. On Saturday the younger boys and girls are taken for walks or down town to make purchases, and the older pupils are permitted to go out alone, those who have a slight degree of sight accompanying the totally blind. On Sunday, after the opening prayers, the pupils attend Sunday School classes for an hour in the school, after which everybody goes to church, old and young, under the care of their teachers, the denominations chiefly represented being Anglican, Methodist, Presbyterian and Catholic.

So it will be seen that life in the school is a busy, active life, very different from what the imagination often pictures, and altogether the reverse of that which the blind child or youth is condemned to pass at home. It may safely be affirmed that, allowing for all the defects incidental to their various conditions, and often the lack of an early training it would be hard to find any body of young people in this Province more happy, lively, intelligent and self-respecting than the pupils of the Ontario School for the Blind.

Domestic Arrangements

The ground floor is devoted to class-rooms, business offices, reception room, etc. etc. On the floor above are teachers' sitting-rooms, and clubrooms, practice rooms and library. On the third floor is the large Assembly Hall, with its comfortable opera chairs, its fine pipe organ, and a commodious stage. On the same floor is also the hospital, elaborately equipped, in charge of a well-qualified trained nurse, whose duty it is to take care of those who are sick. In the rear annex are the dining-rooms, domestics' quarters, kitchen, store-rooms and bakery, while beyond these again are the engine-rooms and laundry. The boys' and girls' dormitories are on opposite sides of the main building. In these are to be found the very latest appliances. There are twenty-two rooms in each building for the pupils, each provided with three beds, three clothes closets, and one bureau with three large and three small drawers. The doors are numbered in brass tack point print. Besides the two stories on which the sleeping rooms are located, there are a basement and an attic, with rooms for storage, and every precaution has been used to make the buildings fireproof. In the basement are two large rooms fitted up with shower baths and tub baths, while on the bedroom floors there are several wash-rooms and lavatories which would be a credit to the finest hotel on the continent.

The manual training room is a large separate building, as is also the building where piano-tuning is taught. At a short distance from the main building are the houses of the Superintendent and Bursar. The engineer occupies the lodge house at one of the entrances to the grounds. With two or three exceptions the

officers reside on the premises. The general management devolves upon the Super-intendent, while the Bursar attends to all financial matters and the purchasing of supplies. The Matron has entire charge of the domestic departments. In addition to the trained nurse there are also two thoroughly competent nurses, one for the boys and one for the girls, whose duties are to look after the clothing and to report to the head nurse, if necessary, any cases of illness which should go to the hospital.

The dietary is a very generous one, quite equal to that of any high-class boarding school, if not superior to most. The pupils have a hot dinner daily, with dessert and as great a variety as can be desired. At the same time the pampering of the appetite is discouraged, and pupils so indulged, as is often the case at home. soon learn to enjoy the plain but plentiful and wholesome provision made for them. Watchfulness over the pupils' health and prompt treament in case of sickness are further secured by a daily visit from the school physician, and once a year at least a well-qualified eye specialist makes an examination of all the pupils' eyes. In addition to this, a thoroughly competent dentist takes care of the teeth of every pupil attending the school.

Correspondence

Pupils may correspond with their friends as often as they please, and once a month it is obligatory on them to do so. On that occasion the postage is provided by the school. All letters received for pupils are supposed to be opened by the Superintendent and handed by him to the respective officers on duty to be read to the receivers. The strictest confidence is observed in regard to he contents of such letters. Money remitted for pupils is placed in the hands of the Bursar, and it can be drawn out when required. This method avoids the risk of money being dropped or lost, with the disagreeable results such accidents are likely to entail.

Vacation

The regular annual session commences on the fourth Wednesday in September, and continues until the third Wednesday in June. Previous to the summer vacation all parents or guardians are notified of the place and hour at which the pupils may be expected to arrive. A similar notice is sent when the pupils reassemble. A guide usually accompanies every party of pupils to their destination. The railway companies grant special rates for the round trip on very liberal terms. It is cause for profound satisfaction that since the school's existence no accident attended with bodily injury has ever befallen a travelling pupil. The care taken by the guides and the very kind and thoughtful attention of the railway officials, who take a friendly interest at all times in the blind traveller, have conduced doubtless to their immunity from harm and danger.

Visitors

Visitors desirous of inspecting the work and methods of the school are welcomed at any time during school hours, and conducted through the building by an attendant. Saturdays and Sundays, however, are closed days. Pupils' friends and relatives are entitled to visit them whenever they please, but the school cannot undertake to provide accommodation for parents whose homes are at a distance.

Inspection and Control

The school is under the direct supervision of the Minister of Education. To him, as the representative of the Gevernment, all the officials are strictly responsible. It is the wish of all connected with the school that everything should be

done to enhance the comfort and happiness or aid the progress of the pupils, and thus strengthen the school in the confidence of the public. All applications for admission, or information, should be addressed The Superintendent, Ontario School for the Blind, Brantford.

Date of School Opening

The term will re-open Wednesday, September 27th, of this year (1922), and the attention of the parents is drawn to the fact that pupils should not be permitted to return to the school without an adequate supply of clothing. It is not to be expected that sturdy boys and girls can go through the school year from September till June with only one suit of clothes and one pair of boots.

The following list is intended to draw attention to the articles of clothing needed, and it is also urged that each article be *plainly marked* so that there will be no danger of loss in the laundrey:

Girls' List

All articles to be marked with name, and all to be in good condition.

4 Middies.

2 Skirts, dark and of good quality.

1 Sunday dress.

3 Undervests.

3 Pairs of drawers.

2 Dark petticoats.

1 Light petticoat.

3 Night dresses.

3 Pairs of stockings.

1 Pair rubbers.

2 Pairs of shoes.

1 Cap.

1 Pair of gloves for winter.

Comb and Brush.
Tooth Brush.

Kimona

6 Handkerchiefs.

Slippers.

Extra shoe laces.

Boys' List

All articles to be marked with name, and all to be in good condition.

1 Suit for Sunday.

2 Extra pairs of pants.

1 Overcoat.

2 Light blouses (to be made with collar and waist band).

2 Dark blouses.

3 Suits of underwear.

6 Pairs of stockings or socks.

2 Pairs of boots.

1 Pair of rubbers.

2 Night shirts.

2 Sweater coats.

Suspenders.

1 Pair of mittens.

Neckties.

6 Handkerchiefs.

1 Comb and Brush.

1 Tooth Brush.

2 Caps.

2 Wash cloths.

Extra shoe laces.

PHYSICIAN'S REPORT

Hon. R .H. GRANT, M.P.P.,

Minister of Education for Ontario.

Sir:

I beg to submit my report as physician at the School for the Blind for the year ending October 31st, 1921.

The session was an unusually fortunate one from the standpoint of epidemics or serious illnesses. The one exception was the loss by death of Miss K. Burke.

During the year she was forced by ill-health to leave the school. She died later with a member of her own family. She was an officer of some years' standing and was held is very high esteem by officers and pupils alike.

One pupil was operated on successfully for appendicitis during the year.

In September the pupils came back in good general condition. A few days later, however, two cases of Diphtheria developed.

These were successfully treated at the Brantford General Hospital.

Notwithstanding the comparative freedom from serious illnesses, there is naturally a continuous chain of minor ailments among the pupils that require daily attention.

I want to express my endorsation of the faithful and efficient work done by Miss Wright as head of our Hospital ward.

Respectfully submitted, J. A. Marquis.

Brantford November 15, 1921.

REPORT OF MUSICAL INSTRUCTION

To The Honourable R.H. Grant, Minister of Education.

Sir:

I have the honour of presenting my report on the Musical Department of the Ontario School for the Blind.

The examinations to which this report refers were conducted on Wednesday and Thursday, June 8th, and 9th.

The subjects included were, Piano, Solo-singing and Voice culture, Class

singing, Theory of Music, Violin, and Piano and Harmonium Tuning.

The Piano Class, although smaller than in previous years, still maintains the high standard of the past three years. Six pupils gained honours and seven passed; one candidate who took the teachers' examination of Professional Standard passed a good examination in practical pedagogy.

Much credit is due to Miss Killmaster and her assistants, Miss Smyth and

Miss Howell for these excellent results.

In solo-singing the pupils as a whole gave a very intelligent reading of their selected pieces and studies, and their tone quality was unusualy good.

Several Juniors passed well; one intermediate gained Honours, and one pupil who reached the licentiate standard sang with much refinement and artistic feeling.

The choral class, conducted by Miss Killmaster, who is assisted by Miss Howell is a district credit to the school.

The performance of several part-songs was marked by Beauty of Tone, clarity of Diction, and expression that was not exaggerated in any way. The rendering of Sir Henry Bishop's glee, "Now tramp o'er Moss & Fell," Solo and Chorus, was very delightful.

The Violin class, under Miss Jones' direction is promising well, but at present

is only in the elementary stage—with one exception.

This Senior Violin Student performed several pieces, displaying good tone and attack, excellent bowing and intelligent phrasing.

In the Theory of Music, six pupils passed in Rudiments, three obtaining high

honours.

I venture to hope that in the coming session, Harmony, History and Musical Form will be taught to all students in the higher grades of Piano, Violin, Organ playing and Singing. These subjects are absolutely essential to all who wish to excel and to specialize in Instrumental or Vocal Art.

Piano and Harmonium Tuning and Regulating-The teacher of this important class is Mr. Ansell, who is an expert tuner. A class of some twelve pupils are doing excellent work under his guidance.

The pianos in the school are now in good condition and this is due to the fact that Mr. Ansell and his class of youths are responsible for the tuning and repairing of all the instruments.

It is interesting to note that, during the past few years, a number of pupils from the Tuning class have obtained good employment in Toronto and other important cities. One student is holding a post of some responsibility in China.

I have much pleasure in offering my testimony as to the capabilities and gen-

eral work of Mr. Ansell in his capacity as Tuning Master to the O. S. B.

I noted with much satisfaction that the Braille system of point print is now being used practically throughout the School. This is an important step in the right direction. I was again much impressed by the attitude of the children during prayer, and by their excellent Hymn-singing at morning service, conducted by the Principal, Mr. W. B. Race.

In conclusion I would offer my congratulations to the Principal and to his assistants of the Music Faculty on the progress that has been made in Music generally during the past year.

I have the honour to be, Sir,

Yours obediently, ALBERT HAM. Mus. Doc. F. R. C. O.

Toronto June 9, 1921.

OCULIST'S REPORT

To The Hon. R. H. Grant, Minister of Education.

Sir:

I have the honour to report the results of the Examination of the Pupils' eyes for the year 1921.

A larger number of new pupils than usual were examined for the first time this year.

Condition of Sight

					Males.	Females.	Total.
1.	Without perception	on of l	igh	t in either eye.	1	1 .	2
	Perception of ligh				other 4	6 .	10
	Perception of ligh				4	2	6
4.	Limited objective	vision	in	one eye	2	1	3
5.	4.0				11	3	14
					22	13	35

Particular attention was given to the degree of sight possessed by each pupil entering, as well as a careful revision of some of the pupils of former years because it is generally felt that the special method of education given at this school ought not to be applied to those who might even with some difficulty and special attention obtain their education at a public school or at a so-called sight-saving school. A few were found who in my opinion might in their own interest better retire.

Diseases Causing Blindness

	Males.	Females.	Total.
Optic Atrophy	5	1	6
Ophthalmia Neonatorum	2	4	6
Injury to one eye followed by Sympathetic			
Opthalmia in the other	4	-	4
Cataract	2 ·	1	3
Retinitis Pigmentosa	1	2	3
Poorly developed nerve.	1	1	2
Microphthalmus	1	1	2
Myopia	1	—	1
Hyperopia	1		1
Injury to both eyes	1	_	1
Interstitial Keratitis	1		1
Keratitis and Iridiocyclitis		1	1
Buphthalmus	1		1
Persistent Hyalmoid Membrane	1		1
Measles		1	1
Scarlet Fever		1	1
	22	13	35

Again I have to call attention to the large number rendered blind by injury to one eye followed by Sympathetic Opthalmia in the other eye, and the sight of all these eyes is very bad, as it is also in the unusually large number entering this year blind from Ophthalmia Neonatorum. It is possible I am in error in diagnosis of some of these last because ignorance or wilful suppression of the history of such cases makes is necessary to fall back on clinical appearance only.

It became necessary to remove one eye during the term, but beyond that the eyes and ears of the pupils gave very little trouble from acute conditions. It might be worthy of note that one pupil had a cataract removed by Col. Smith, of India, This had been thought inoperable but Dr. Smith made a successful extraction. The results however connot be estimated as yet.

Respectfully Submitted, B. C. Bell.

Brantford, Ont., Nov. 19th, 1921.

LITERARY EXAMINER'S REPORT

To the Hon. R. H. Grant, M.P.P.,

Minister of Education for Ontario.

Sir:

Herewith I submit my report as Literary Examiner at the Ontario School for the Blind, for 1921.

Organization and Management

The same organization prevails as prevailed last year. Mr. Cole and Miss Summerby conduct the High School Classes and the Public School Classes are in charge of Mr. Cole, Mr. Langan and Misses Lowry, Moffitt, MacGuire and Patterson.

The curriculum is essentially the same as that laid down by the Department for Provincial schools. The school is classfied on a six grade basis rather than an eight, and the course of study modified accordingly.

High School Classes

The same subjects are being taught as reported last year, and the curriculum is essentially the same. The arrival of books in Braille and of some instruments is making the work more satisfactory. I was particularly pleased with the work in all the classes and especially so in Literature, Physics and Geometry.

Public School Classes

The same arrangement of classes and curricula exists as last year. Mr. Cole and Miss Summerby take Entrance work with the Fourth Book Class. The class was well advanced and some will undoubtedly be advanced into the High School this year.

Mr. Langan is in charge of Third Book class, which has made considerable progress. Mr. Langan is an active teacher and has vindicated my prediction of last year that his usefulness would increase with his experience.

Miss Moffitt is in charge of a class embracing Senior Second and Junior Third work. The same high class of work prevails in this class this year as was mentioned last year.

Miss McGuire is in charge of a First and Second Book class, which also covers some History, Hygiene and Nature work. Miss McGuire is doing very efficient work and readily secures the interest of her pupils.

Miss Lowry has charge of a Primary class and a few First Book pupils. Miss Lowry is doing excellent work and secures splendid results from her pupils. The pupils in this class begin to write Braille.

Miss Patterson is temporarily in charge of the Kindergarten-Primary class. Kindergarten boards and pegs are used for instruction in Braille. Number facts to nine are learned and simple addition and subtraction. The usual Kindergarten work such as weaving, sewing, folding, clay modelling and raphia work is conducted. This class being the Junior one of the school, and containing pupils that have entered at various times during the year, is necessarily less uniformly graded than the other classes, and the work is of a more individual character.

Manual Training Work

Mr. Donkin has, as usual, a fine display of Manual Training work, such as book racks, lamps, trays, hall trees, cabinets, desks, flower stands, etc. Considerable attention is being given to cane work, which appears to me as being well suited for blind pupils. The usual broom making is still carried on.

Miss Haycock exhibited many fine specimens of the work of the girls in Knitting, and Crocheting. Interest in this work is shown by the fact that one pupil,

during the war, made over 600 pairs of socks.

Miss Cooper has a practical course in Sewing, and Cooking, which is much appreciated by the girls, although carried on in poorly furnished quarters, which are much too small. I am pleased to learn from Principal Race, that a well-equipped Household Science room is to be provided during the coming year.

Miss Burden has a very efficient class in Typewriting. The pupils acquire

great speed and accuracy. Work was done from the Dictaphone.

General Remarks

(1) The organization, classification and equipment is better than formerly.

(2) Owing to Miss Summerby being absent through illness, I was unable to see her teaching, but judge from the work of the pupils that it is very efficient.

(3) Mr. Race deserves great credit for having secured a staff of such efficiency and one that works so harmoniously.

I have the honour to be, Sir,
Your obedient servant,

E. E. C. KILMER.

Brantford, June 11, 1921.

How shall Parents Manage Their Blind Children in their Early Years at Home and how Bring them up?

If you have a blind child, consider that God has given it to you to be tended with unusual love and care. If you give it proper care and it lives to grow up, it will be a capable and happy human being, who will fill its place in life and will bring comfort to you. But if, on the contrary, you neglect or spoil your child, it will then be a poor bit of humanity, a burden both to you and to itself. Hence attend to the following rules:

1. Treat the blind child exactly as if it were a seeing child, and try as early as possible to make it put its body and mind into action. As soon as it begins to use its hands give it toys to play with. Talk to it, sing to it, and give

it toys that make a noise, to attract its attention and arouse its mind.

2. Teach the child to walk at the age when seeing children learn.

3. Do not allow the child to sit long in one place alone and unoccupied; but encourage it to go about the room, in the house, in the yard, and when older,

even about the town. Teach it to know by touch all objects around it.

4. As soon as possible teach the child to dress and undress, to wash itself, to comb its hair, to take care of its clothes, and, when at table, to use properly spoon, fork and knife. A blind child can do all these things as well as a seeing child; but you must give it much practice in doing them; because it cannot learn by observation.

5. Watch carefully the child's personal appearance. It cannot see how others act, and so readily acquires habits which are disagreeable to its companions. Some of the most common mannerisms of blind children are rocking the body. twist-

ing the head about, sticking the fingers into the eyes, distorting the face, swinging the arms, stooping and hanging the head in walking and bending over in sitting. As soon as you observe such practices in your child, you should make a vigorous attempt to break them up; for, if they once become habitual, years of schooling may be unable to overcome them.

- 6. Permit the blind child to play as much as possible with seeing children, and to romp often with them out of doors. Frequently take the child walking, and direct it in some simple physical exercise. If it is obliged to sit still, you should at least give it balls, pebbles, blocks, a doll, a harmonica, or such other toys as appeal to touch and to hearing.
- 7. If you would inform your child of the world about it, you must let it touch all the objects that you can get at, and must teach it to appreciate space and distance by actual measurements. To cultivate its sense of touch, let it handle familiar objects, like different woods, plants and coins.
- 8. Allow the child to take part as early as possible in household duties. Allow it to string buttons or shells; to shell and pick over beans, peas and nuts; to clean furniture and kitchen utensils; to wash dishes; to grind the coffee; to peel potatoes; to gather the fruit in the garden; to feed the hens, doves, dog, cat and other domestic animals. You can also occupy the child pretty well in easy handiwork, such as winding yarn, braiding the hair anl in course knitting.
- 9. Speak with your child much and often, for, since it cannot read the loving care which is written on your face, it has special need to hear your voice. Ask the child frequently what it hears or feels, and induce it to ask many questions as to what is going on around it.
- 10. Take care what you say before your child; for the blind child is more attentive to all that it hears than the seeing child is, and for this reason retains it better.
- 11. When in the presence of your child, never indulge in expressions of pity for its blindness, and suffer no one else to do so. Such expressions can only discourage and depress the child. Rather seek to encourage it and keep it engaged in happy activity, in order that it may strive cheerfully and courageously to be independent later in life, and to do without external consolation and assistance.
- 12. Give the child occasion to exercise its memory. A good memory will later be found invaluable. Have it commit to memory such proverbs, short poems, and stories as it enjoys.
- 13. The blind child's moral and religious nature can be developed just as early as the seeing child's.

Meeting of the Alumni Association

The Alumni of the Ontario School for the Blind held their second conference on June 20th, 21st, and 22nd, and all declared that it was, if possible, an even greater success than the reunion two years ago.

The Boy Scouts of the Salvation army met every incoming train and escorted the arriving guests to the waiting motors of members of the Brantford Kiwanis Club, who in turn brought them up to the school. Each new arrival registered his name and paid a fee of one dollar upon entering the building, and was then greeted by old friends. Many were the happy groups wandering here and there

about the grounds and buildings, or sitting under the trees and enjoying the renewing of old ties. As Mr. Raymond, later on, quoted from Abe Lincoln, "Our friendships are more than half of our existence," and few friendships are so enduring as those formed in school.

Some of the members present had been pupils in the school in 1872, notably Mr. Askelon Leppard, and his brother Mr. Sanford Leppard, of Toronto, the latter of whom kept up a steady stream of pleasantry during the whole of the proceedings. Mr. F. W. Johnston, who was elected President of the first convention, carries on an extensive Mail Order business in Toronto, and is deeply interested in the Canadian National Institute for the Blind.

Among the well-known musicians present were Mr. Charles Duff, of Niagara Falls, a gifted organist and pianist with a special "flair" for accompaniments. Mr. Herbert Treneer, who is a student at Knox College, plays the organ acceptably there and in Oshawa. Mr. Albert Kaiser, who has a big sonorous voice, and led in much of the singing, is a tuner in the Bell Piano Factory at Guelph, and Miss Gladys Thompson, of Toronto, who has a sweet soprano voice, did much to make the gathering an enjoyable one.

The first formal meeting was held on the evening of the 20th, with about one hundred members present. The Rev. Mr. Easton, of St. Andrew's Presbyterian Church, gave the invocation and Superintendent W. B. Race delivered an address of welcome to which the President, F. W. Johnston replied.

Mr. Johnston struck the keynote of optimism in his statement that blindness should not be considered an affliction, but only a handicap, and the whole tone of the conference was in harmony with that idea.

He hoped that all had come to the reunion first, of course, for pleasure, but also to advance the welfare of the blind. He spoke of Mr. Stewart, of Montreal, who had lost his sight through an accident when sixteen years of age, and yet who was not discouraged, but had gone on through school, through McGill University, had taken up a law course, studied French law for a year, and was now one of the shining lights of the bar in Montreal. Mr. Fraser, a friend of his family, was responsible for this success, because of the encouragement he had given.

A great deal could be done by the blind themselves to help along the work of the Canadian Institute for the Blind. In this wonderful organization there were nine distinct activities carried on by the adults as follows: (1) The work of the Head Office itself. (2) The Library, containing 9,000 volumes, with a membership of 725. (3) The Broom-Shop. (4) The Men's Industrial Department for Vocational Training. (5) The Women's Industrial Department. (6) Clarke-Wood, the Women's Residence. (7) Pearson Hall, where blinded soldiers were instructed. (8) The Sales Department, through which the blind could find a market for the work they were doing at home. (9) A Normal Department, where teachers are trained to carry on home teaching.

Lastly Mr. Johnston dwelt on the subject of getting about alone, referring to a member of the State Legislature in Oregon, now campaigning for membership in the state senate, and he had never used a stick.

The evening closed with an impromptu concert. Mr. Albert Kaiser took the piano and soon all were singing, "When you and I were young Maggie," and other old songs. Mr. Kaiser sang alone, Mr. Duff gave an organ solo, Miss

Squair recited a humourous selection on Committee work, Mrs. Ratcliffe gave a recitation, Mr. Treneer gave a fine vocal solo, followed by several selections by others as they were called upon by the audience, all who could responding readily, and being given an enthusiastic reception.

Next morning at nine o'clock the session opened with an address by W. G. Raymond, at that time Postmaster of Brantford, but now member of Parliament for South Brant, and one of the most distinguished of the ex-students of the School. Mr. Raymond spoke of the favourable circumstances surrounding the present meeting, the longest day in the year, in the most beautiful month of the year, in the garden county of the banner province of the wonderful Dominion of Canada. Then with a smile he told of how every county in England claims to be the "Garden County," of meeting at last an Englishman who had mentioned coming from Surrey, without claiming that it was the garden county. But within a few minutes someone had asked what was the garden county of England, and he had answered promptly, "Why, Surrey, of course."

Mr. Raymond then spoke feelingly of the death since the last Alumni meeting of Mr. Roger Roberts, whose generous, fine, and noble nature had won him many warm friends. Here it was he quoted Abe Lincoln's words, and expanded the theme of the large part paid by friendship in our lives.

Next he brought forward the suggestion that the year, 1922, be made the occasion of the Jubilee celebration of the founding of the Ontario School for the Blind, fifty years before. He then proceeded to outline the progress made since that time, and ended with some words of appreciation of the work of the present principal and staff.

The next speaker was Mr. Joseph Burns, of Minden, whose plain tale of his life was full of human interest. It was a story of misfortunes staunchly met and hardships bravely overcome. Though totally blind he is a successful farmer and the father of a family of eight girls and five boys.

He left the Ontario School for the Blind in 1895, and for some time made baskets at home and did other odd jobs. The winter of 1896-7 had been a time of depression, and in order to make a little money he and two others had undertaken a contract for getting out lumber. The next day the other two had thrown up the job, but he had stuck to it and carried it through.

No one who heard the story will ever quite forget his account of the day he sat on a biscuit box in front of the grocery store that had refused him credit, and had put his head down in his hands and wondered what would become of him. He was married at the time and trying to pay for a farm until sickness and misfortune had reduced him to dire straits. The merchant seeing his despair pressed a two dollar bill upon him which he uncomprehendingly accepted.

A few moments reflection, however, brought him to a sense of the real meaning of the act and returning into the store he handed the money back, refusing gratefully what seemed too much like charity. Next day the grocer told him he could have all the credit he needed, so impressed was he by the incident, and so convinced that such a spirit should be encouraged. From then on matters had bettered themselves, until now he was quite on his feet.

Mr. Swenerton, Manager of the sales Department of the C.N.I.B., in Toronto, lost his sight in the war, and is the "cheer up man" of Sir Arthur Pearson's book, "Victory over Blindness," that is to say, he was given the task of going from hospital to hospital to bring comfort and courage to the newly blinded soldiers there. He gave an interesting address on his present work.

Mr. Albert Lott, of Brussels, is one of the Alumni who is taking a University course. He expects to receive his degree from Queen's University and then to enter the Methodist Ministry. He gave a modest and straightforward account of his struggles and defeats and triumphs, claiming that as he had no extraordinary ability anyone could do as well as he had done.

The afternoon session opened with an address by Mr. S. C. Swift, M.A., Librarian for the blind in Toronto. He took as his subject "The Limitations and Possibilities of Blindness," and treated it in an unusually interesting manner. "If thou canst believe, all things are possible" he quoted, and took this stimulating thought for his text. Physical blindness does not imply any deficiency in ability or in the qualities of true manhood. Cicero said he had a blind teacher of geometry who could draw a line as straight as he could himself. Homer was blind, if we could believe tradition. In all ages blind people had entered into remarkable walks of life.

In 1891 for instance, a noted blind sculptor did several famous bronze pieces in France. The present chaplain of the United States was blind. A former pupil of the school, Arthur Barnard, now in Edmonton, had his M.A., and B.D., degrees, and occupied a chair in Church History. Dr. Babcock, of Chicago, the author of a valuable work on diseases of the heart, a book now used in Canadian Universities, was blind. Another younger medical man was on the Chicago Public School medical staff. There were many successful salesmen among the blind.

Mr. Swift went on to prove that almost every line of activity is open to blind people. But with all this success, intellectual force figured itself forth in physical form, and there must be some limitation, if not in quality then in quantity of work done. The real leap that a blind man might take depended most of all on attention. If a man's attention were clean and healthy and welldirected, he would attain success, he would avoid becoming a dreamer. speaker advocated advanced education for every person, even if he had to come back to manual labour afterwards. The limitations of blindness were social, intellectual, and economic, and he was of the the opinion that every person who had been blind twenty years was somewhat abnormal, which came from the fact that all sighted people live in a totally opposite way to the blind. No matter how it appeared otherwise, he said, the blind were not received into the hearts, confidences and homes of other people. People also found it hard to believe that the blind could do things as well as normal people; if anything were placed on the market as well-made as if done by a sighted person, it raised the whole status of the blind of the community, and on the other hand one blind beggar on the street did more harm to the struggle for emancipation than a dozen successful men could overcome. One last thought was to remember that every blind person was a missionary who had to "save" the Macedonian public from their error in regard to the blind.

Miss Nesbitt, of Walkerton, gave a very refreshing little talk on her experiences as a child and later. She is richly gifted with the saving grace of humour, which has helped her over many hard spots in life. That and a resolution she made in early years never to refuse to do anything that was asked of her, have made her life rich, full and happy, in spite of her hardship. On leaving school she had gone to her home in the country, where she had tried to work up a music class. It was slow, hard work, but after trying her prentice hand on her younger brother, she was convinced she could do it. She coaxed from

her father permission to use the old white horse, which her younger brother drove for her, and in due time she worked up a good-sized class. She told with much humour the story of the day the old white horse had buried himself in a snow-drift, and of how they had to extricate him. But this did not daunt her. Neither did the request that she take charge of a large Sunday school infant class, or later a class of young girls, all of whom had become her personal friends. She acknowledged having had many secret misgivings at times, but she did not allow them right-of-way, and in every case her courage has been amply justified.

Miss Ethel Stevens, of Peterboro,' was unable to come, and her paper was read for her. Her subject was "Home Teaching," and was treated in a very practical and concrete way. She said she watched the papers to find possible employment for any of her pupils, and sometimes did find it in the most unlikely forms, such as canoe caning, for example. Her work was as varied as the individuals she visited. One lad she had trained to go about on the streets alone; one man over seventy years of age she had taught to read, and for others she wrote letters or did other necessary services.

President Johnston here remarked that he hoped the time would come when there would not be a single blind person in Canada who would not be reached by the home teachers who were now being trained in the Canadian National Institute for the Blind.

Mr. J. B. Leaney, of Port Dover, struggles under the double handicap of total blindness and a growing deafness that necessitates | the use of an electrical device for magnifying sound. But in spite of these, he has with almost incredible patience and fortitude won his way to a competence, and better still, to the genuine respect and affection of all who know him. In May, 1887, two years after leaving the Ontario School for the Blind, he had opened a small candy business, with a capital of \$13.95 in cash, a show case and a pair of scales. Since then it had been a story of steady increase in business and growing prosperity. He had used hand power at first for making the ice-cream, then had utilized his delivery horse for the same purpose, and had finally installed a gas engine, and has spent much time and patience in learning all about the latter, until he could manage it entirely himself and make any necessary repairs unaided. He has now a good confectionery store and bakery in Port Dover, and, by the way, was so kind and generous as to have sent over several gallons of his best ice cream as a treat to all the guests at the Convention just before their departure for home.

A paper on Osteopathy written by Dr. Parke, of Midland, was read in his absence and much appreciated by the doctor's former school companions. Dr. Parke is not the only graduate from the school who has made a successful practice in the field of Osteopathy.

The Committee on Resolutions brought in the following resolutions which were moved by Sanford Leppard, seconded by S. C. Swift, and approved:

THAT WE, the members of the Alumni Association of the Ontario School for the Blind, in Convention assembled under the hospitable roof of the old School, desire to place on record our appreciation of the fact that the School has now entered upovits Year of Jubilee, having been first opened for instruction on 1st of May, 1872.

AND THAT, whereas, since that date, marvellous progress has been made in all directions by the Dominion and particularly by the Province of Ontario in educational matters, we wish to express our appreciation of the progress that has been made in the important matter of the education of the blind. We observe great improve-

ments in all departments; in the grounds and in the various buildings in everything that tends to the care, comfort and health of the pupils. Great strides have been made in the equipment for musical and technical instruction of the different kinds undertaken at the School.

AND THAT, there has been marked improvement not only in the educational, musical and technical instruction, but that the domestic training and social status of the pupils have recently reached an advanced stage that was undreamt of in the earlier years of the Institution, and this, we believe, is a very important part of the education of the pupils who are to take their place in the sighted world as useful men and women. There is a congenial atmosphere of happiness, cheerfulness, content and loyal obedience to constituted authority, such as exists in few schools, and in nowhere more than in the O.S.B.

AND THAT, we desire to place on record our appreciation of the work of the members of the excellent teaching staff whose untiring efforts have contributed so much

to the real and practical success of the School.

AND THAT, we consider it was a fortunate day for the pupils of the School and for the blind of the Province when the present Superintendent was selected to guide the destinies of the School and with them the fortunes of its scholars. He has shown himself the possessor of those rare qualities of heart and brain that are requisite: judgment, firmness, sympathy, keen interest in the work in which he is engaged and whole-souled devotion to the ultimate success of the pupils. And that the happy results which we have been so much pleased to observe have been mainly brought about through the efforts of Superintendent W. B. Race, B.A., and Mrs. Race, M.A., to both of whom we express our warmest appreciation and heartfelt gratitude, and hope that a kind Providence may long grant to them both, health, strength and happiness.

RESOLUTION No. 2:

Whereas, for many years philanthropic individuals and organizations interested in the welfare of the blind have, in many parts of the civilized world, devoted much time, thought and money to the improvement of the conditions under which the adult blind have been obliged to live and work; and,

Whereas, though the education of the young blind of Canada was first undertaken as early as the year 1861, by Father Rousselot in his institution since known as the Nazareth School for the Blind at Montreal, and has since been extended and developed to a large and commendable extent by the establishment of important schools for the blind in other parts of the Dominion—the cause of the adult blind has, until recently, received little but sporadic and individual attention; and

Whereas in the late world War with the great toll of blinded soldiers it took, among whom were many Canadians, the consideration of the questions of the care and training of these gallant men was made of capital importance by governments and peoples throughout the civilized world, resulting in the organization of such splendid educational institutions as the famous St. Dunstan's Hostel for Blinded Soldiers and Sailors in London, England; and,

Whereas the attention thus given to the needs of these blinded soldiers has extended

to the condition of the adult civilian blind; and,

Whereas, to endeavor to satisfy and systematize the needs of, and activities for our Canadian soldier and civilian blind, the Canadian National Institute for the Blind was organized and chartered in 1918, under the laws of the Dominion of Canada; and,

Whereas, the said Institute has already justified itself by its fruits and has brought hope and happiness to great numbers of the blind of Canada of both sexes and both

classes herein mentioned; and,

Whereas, the major activities of the said Institute have been confined to the Province of Ontario, and have, therefore, reached and benefited more of the blind of that Province than of any other, among which beneficiaries are found many of the former pupils and graduates of the Ontario School for the Blind; and,

Whereas the Alumni, past and future, will be directly interested and concerned in the continued success and development of the said Canadian National Institute for

the Blind; be it therefore,

Resolved, that the Alumni Association of the Ontario School for the Blind, in reunion assembled do officially and earnestly endorse the work and the policy of the said Institute on behalf of the adult blind of the Province of Ontario; and do further thank the Government of the Province of Ontario, for its far-sighted and generous financial assistance extended to the said Institute and for the steady confidence and support given to the work it has thus far so successfully carried on; and further be it

Resolved that copies of these resolutions be forwarded to the Premier of Ontario,

the Minister of Education and the Provincial Treasurer.

The following officers were elected in open meeting:

President,Sanford Lep	pard;
1st Vice-President, Elizabeth Ne	sbitt;
2nd Vice President,	neer;
Secretary-Treasurer,	nkin;

Before leaving for their homes the members of the Association expressed their warm appreciation of all who had contributed to their comfort and pleasure during their visit to the officers of the school, to the members of the Kiwanis Club, and to the Boy Scouts of the Salvation Army.

Among the maids and helpers, boxes of chocolates were distributed lavishly and everybody voted the gathering to be a huge success in every sense of the term.

Ontario School for the Blind

1. Attendance each official year since the opening of the School

				Male	Female	Total
tendance for	portion of year	ending 30+1	September, 1872.	00		
101	vear ending 30	th September	er, 1873	20	14	34
	"	66 COPTEMBLE	1874	44	24	68
66		6.6	1875	66	46	112
56	6.6	. 66-	1876	89	50	139
66	- 66	- 64	1877	$\frac{84}{76}$	64	148
" .	6.6	66 -	1878	91	72	148
46	66	6.6	1879	100	84	175
66	66	66	1880	105	100	200
66	44	66	1881	103	93	198
"	66	6.6	1882	94	98	201
66	66	6.6	1883	88	73 72	167
66	66	66	1884	71		160
"	, 66	66	1885	86	69	140
	66	"	1886		74	160
"	6.6	44	1887	93 93	71	164
66	. "	66	1888	94	62	155
"	66	6.6	1889	99	62	156
"	66	6.6	1890		68	167
"	66	6.6	1891	$\begin{array}{c} 85 \\ 91 \end{array}$	69	164
"			1802	95	67	158
"	66	. 66	1892 1893	90	70	155
66	66	. 66	1894	84	64	154
	"		1895	82	66	150
"	66	66	1896	72	68	150
"	"	4.6	1897	76	69	141
"		66	1898	74	73 73	149
66	66	66	1800			147
"	44	. 66	1899 1900	77 77	71	148
66	"	66	1901		67	144
66	66	66 .	1002	72 68	66	138
66	"	66	1902	67		138
66	66	66	1903 1904		64	131
66		66		68 67	66	134
"	"	66	1905 1906	71	74 76	141
"	"	66	1907	$\frac{71}{72}$	$\frac{70}{72}$	147
"	66	66	1908	71	68	144
"	"	66	1909	$\frac{71}{72}$	70	139
"	66	31st Octobe	r, 1910	77	67	142
. 66	66	11	1911	76	61	144
"	66	6.6	1912	69	55	137
66	"	4.6	1913	62	$\frac{55}{62}$	124
"	"	66	1014	65	59	124
"	66	. 66	1914	70	62	124
"	"	. 66	1915 1916	82	61	132
"	66	66	1917	74	53	143
"	"	. 66	1918	75	51	127
"	66	66	1010	77	51	126
"	66	66	1919	81	- (128
"	66	66	1920 1921	87	55 59	$\frac{136}{146}$

II.—Age of Pupils for the year ending 31st October, 1921

		No.			No.	r		No.		No.
Five Six Seven Eight Nine Ten	years.	1 8 6 8	Eleven Twelve Thirteen Fourteen Fifteen Sixteen	years.	0 16 13 19	Seventeen Eighteen Nineteen Twenty Twenty-one Twenty-two	years.	13 3	Twenty-three years. Twenty-four " Twenty-five " Over twenty-five " Total	$ \begin{array}{c c} 2 \\ 1 \\ 2 \\ 0 \\ \hline 146 \end{array} $

III.—Nationality

	No.		No.
American. Austrian Canadian English Finlander German Icelandic	1 3 59 42 1 4 3 1	Indian Irish Italian Norwegian Polish Russian Scotch Welsh	3 9 2 1 4 3 8 2
		Total	146

IV.—Denomination of Parents

	No.		No.
Anglican Baptist Christian Science Congregational Lutheran	38 6 1 1	Methodist	27

V.—Occupation of Parents

Accountant. 1 Machinists 4 Barbers 2 Magistrate 1 Bookkeepers 2 Merchants 6 Bricklayer 1 Miller 1 Cabinet Makers 2 Millwright 1 Carpenters 5 Miner 1 Carters 2 Musician 1 Clers 5 Painter 1 Clergyman 1 Paper Maker 1 Confectioners 2 Pedlars 2 Craneman 1 Pipe Fitter 1 Dentist 1 Pipe Fitter 1 Electrician 1 Policemen 2 Farmers 32 Railway Employees 8 Fireman 1 Sawyer 1 Fishermen 2 Soldiers 3 Gardeners 2 Stamper 1 Hotel Man 1 Tuner 1		No.		No
1 Weaver 1	Barbers Bookkeepers Bricklayer Cabinet Makers Carpenters Carters Confectioners Craneman Centist Carmers Cireman Coreman Cishermen Gardeners	2 1 2 5 2 5 1 2 1 32 1 1 2 2 2	Magistrate Merchants Miller Miller Millwright Miner Musician Painter Paper Maker Pedlars Pipe Fitter Printer Policemen Railway Employees Salesman Sawyer Soldiers Stamper Stove Mounter Tuner	1 1 1 1 1 1 2 1 1 2 8 1 1

VI.—Cities and Counties from which pupils were received during the official year ending 31st October, 1921

City or County	Male	Female	Total	City or County	Male	Female	Total
County of Addington District of Algoma City of Brantford County of Bruce. "Frontenac" Glengarry "Grenville City of Hamilton County of Haldimand "Huron" Kent. City of Kingston County of Lambton "Leeds City of London District of Muskoka "Nipissing County of Ontario City of Ottawa County of Oxford	1 1 1 2 3 1 2 3 1 1 2 2 1	3	1 1 1 1 1 1 1 1 1 2 4 1 1 2 1 4 4 1 6 3 3 2 1 4 4 1 6 3 2 1 4 4 4 4 1 6 3 2 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	County of Perth "Peel. City of Peterboro'. County of Renfrew "Russell "Simcoe. City of St. Thomas "Toronto. District of Timiskaming. County of Welland. "Wellington "Wentworth. "York Alberta. British Columbia Manitoba Saskatchewan Totals.	1 1 2 3 1 12 12 1	1 2 2 8 1 1 6 2 10 5 5 5 9	$\begin{bmatrix} 1 \\ 20 \\ 1 \\ 2 \\ 1 \end{bmatrix}$

VII.—Cities and Counties from which pupils were received from the opening of the School until 31st October, 1921

City or County	Male	Female	Total	City or County	Male	Female	Total
County of Addington. District of Algoma County of Brant. City of Brantford. "Belleville. County of Bruce. "Carleton. "Dufferin. "Dundas. "Durham. "Elgin. "Essex. "Frontenac. "Glengarry. "Grenville. "Grey. City of Guelph. County of Haldimand.	10 10 17	6 8 14 1 12 2 1 3 4 6 22 5 2 12 5 5	1 16 18 31 5 22 4 3 6 8 13 37 10 10 5 23 9 11	County of Haliburton "Halton City of Hamilton County of Hastings "Huron City of Kingston County of Kent "Lambton "Leeds "Lanark "Lennox "Lincoln City of London County of Middlesex District of Muskoka County of Norfolk City of Niagara Falls District of Nipissing.	2 7 24 6 15 8 11 20 18 4 4 3 15 10 4 11	3 23 6 13 4 8 8 5 4 11 13 4 10 1 8	2 10 47 12 28 12 19 28 23 8 5 6 26 23 8 21 11 18

VII.—Cities and Counties from which pupils were received from the opening of the School until 31st October, 1921—Concluded

City or County	Male	Female	Total	City or County	Male	Female	Total
County of Northumberland "Ontario. City of Ottawa. County of Oxford. District of Parry Sound. County of Peel. "Perth. "Peterborough. "Prince Edward. "Prescott. "Renfrew. "Russell. District of Rainy River. City of St. Catharines. "St. Thomas. "Stratford. County of Simcoe.	. 27 . 8 . 4 . 5 . 15 . 7 . 2 . 9 6 . 1 . 3	9 14 4 14 2 11 7 2 6 4 1 2 2 1 1	15 23 31 22 3 6 16 22 9 4 15 10 2 5 6 4	County of Stormont. City of Toronto District of Thunder Bay County of Victoria. "Waterloo" "Welland" "Wellington" "Wentworth" "York Province of Quebec Alberta British Columbia Manitoba Saskatchewan United States Totals	91 1 9 13 9 11 10 21 5 11 11 21	2 6 6 8 11 17 1 8 4 20 10 1	7 149 1 11 19 15 19 21 38 6 19 15 41 23 2

VIII.—Cities and Counties from which pupils were received who were in residence on 31st October, 1921

City or County	Male	Female	Total	City or County Total
Addington District of Algoma City of Brantford County of Frontenac " Haldimand City of Hamilton County of Huron City of Kingston County of Leeds City of London District of Muskoka " Nipissing County of Ontario City of Ottawa County of Oxford " Peel City of Peterborough	1 2 2 1 2 3 1 1 3 2	$\begin{bmatrix} 2 \\ 1 \\ \cdots \\ 2 \\ \cdots \\ 1 \\ 2 \\ \cdots \\ 3 \\ 2 \end{bmatrix}$	1 1 3 1 2 4 1 2 4 3 1 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	County of Renfrew 2 2 2 " Russell 2 1 1 City of Sarnia 1 1 1 County of Simcoe 3 3 City of Toronto 12 8 20 District of Timiskaming 1 1 1 County of Welland 1 1 2 " Wellington 1 1 1 " Wentworth 2 2 2 " York 1 1 1 Alberta 7 4 11 Manitoba 12 8 20 Saskatchewan 8 4 12 Totals 70 47 117

Maintenance Expenditure for the year ending October 31st, 1921 Compared with the previous year.

Service	Expenditure Year ending October 31st, 1920	Expenditure Year ending October 31st, 1921
Medicine and Medical Comforts Groceries and Provisions Bedding and Clothing Fuel, Light and Power Laundry Soap and Cleaning Furniture and Furnishings Farm and Garden Repairs and Alterations Advertising and Printing Books, Apparatus and Appliances Pupils' Sittings in Church Y. M. C. A. Memberships. Rent of Hydrants. Water Supply Inspection of Literary and Musical Classes. Oculist—Care of Eyes Dental Inspection—Care of Teeth. Musical Instruments, including Typewriters Repairs to Pianos and Organs. Hardware, Paints and Oils Workshop—Tools and Material Engineer's Supplies Models and Outfits Contingencies. Salaries Travelling Expenses.	\$ c. 307 60 11,973 49 220 35 12,274 26 595 33 1,043 76 1,450 11 1,115 17 727 10 1,114 86 200 00 100 00 160 00 591 72 200 00 150 00 136 00 663 00 663 00 57 31 589 44 1,506 83 510 89 169 67 2,279 56 44,864 86	\$ c. 290 42 9,935 90 421 50 15,622 90 1,129 96 1,199 97 1,105 57 1,150 89 732 89 1,172 04 200 00 100 00 160 00 297 66 200 00 171 00 150 50 89 40 77 98 734 55 1,279 59 486 12 71 55 2,516 00 46,180 86 137 63
	\$83,001 31	\$85,614 88
Our Expenditure for the year ending October 31 Returned to the Department in the way of Casu Amount charged for Perquisites Actual cost of Maintenance. Average attendance.	aal Revenue	11,163 69 3,400 50 \$14,564.19 \$71,050 69
Average per capita cost per year	Certified correct,	\$628 76
October 31st, 1921.	G. H. 1	Ryerson, Bursar.

APPENDIX Z

ONTARIO SCHOOL FOR THE DEAF

ANNUAL REPORT OF THE SUPERINTENDENT

To the Honourable R. H. Grant, M.P.P., Minister of Education for Ontario.

SIR:

I have the honour to submit for your consideration the annual report of the Ontario School for the Deaf for the year ending October 31st, 1921. In presenting this report I am pleased to be able to state that the work of the school for the year was satisfactory and good results obtained.

The Attendance

The average attendance during the session of 1920-21 was 245, and that for the preceding session of 1919-20 was 241, which shows an increase of 4 over that of the previous session. The number on the roll at the close for the summer vacation in June was 239. Of this number 21 did not return to school in September. At the re-opening in September 268 pupils were present and on October 31st this number had increased to 270. This number will likely be further increased during the year by the return to school of pupils detained at home through illness and it is expected that the average for the year will be over 270. As a consequence of such a large attendance two additional classes were formed in September, making 24 classes in all with a staff of 25 teachers. It is expected that a further large increase of pupils will take place next year and that additional teachers will be required.

In this connection, I desire to thank Mr. Cowles, Provincial School Attendance Officer, for the very valuable assistance given us in locating and getting into

the school many of these new pupils.

New Main Building

The portion of the new main building which has been under construction for some time is now nearing completion. It is well, substantially and, I believe, economically built and when completed will be one of the most modern school buildings of the Province and for utility the equal of any school for the deaf anywhere.

The present structure consists of offices and twenty-one school rooms with rest and recreation rooms, etc. When completed there will be thirty-three school rooms, sufficient it is hoped to provide for the greatly increased future attendance which is even now in evidence. The remaining school rooms, the assembly room and the dining room should be proceeded with, without delay, as the needs are great and the prolonging of building operations has an upsetting effect on the work of the school.

The Farm

The yield from Ontario farms during the past season was not up to the average and fell very much behind the yields of the bumper crops of the previous years. Our farm, as with the others, did not produce up to expectations, still the yield was good and perhaps above the average for this district. With the exception of potatoes, it supplied practically all our vegetables, an abundant supply of apples, most of our small fruits and eggs and an abundant supply of milk.

The milk produced during the year was 51,663 quarts, which if purchased at say 10 cents per quart, would have cost us \$5,166.30. The milk is obtained under the best sanitary conditions and the abundant supply along with that of fresh eggs, fruit, etc., makes the farm a valuable adjunct to the school equipment and gives to at least most of our children a food supply superior to that attainable at home.

The Expenditure

In considering the expenditure for the year 1920-21 account must be taken of the fact that it was late, perhaps nearing the last quarter of the year, before the reduction in prices of supplies was obtained to any appreciable extent. As a consequence, the reduction in the cost of food supplies was not great for the year and there was practically no reduction in the other classes of supplies.

The total expenditure for the year was \$137,786.91 and for the year 1919-20 it was \$132,221.36 showing an increase of \$5,565.55. The revenue for the year was \$11,171.44 and that for 1919-20, \$10,066.57 showing an increase in revenue of \$1,104.87. In addition to this increase in revenue there were 1,000 tons of slack coal valued at \$8,870.00 on hand over that of the previous year. Therefore, while the total expenditure shows an increase, the net expenditure showed a decrease of \$4,409.32 notwithstanding the very large increase in salaries, due largely to the increase in teachers' salaries and to salaries of additional teachers. In the present year, 1921-22, while no decrease can be looked forward to in salaries, the great reductions in the prices of many commodities will enable us to hope for another and considerable decrease in the cost of supplies and further reduction in the net expenditure of from \$5,000 to \$10,000 without in any way impairing the efficiency of the service.

Higher Education for the Deaf

During recent years, and especially the last two or three years, great advances have been made in Canada in educational ideals and methods. In Ontario the age of compulsory attendance has been raised and provision has been made or is being made to establish consolidated schools and district high or continuation schools, to enable, even compel all children, both urban and rural, to secure an education considerably in advance of that provided by the ordinary public schools both in the academic subjects and in practical training. All of which is most commendable. But no provision is being made to give similar advantages to the deaf children, although their need is greater, as is set forth in the following editorial in "The Canadian," the paper published at the Ontario School for the Deaf:

"The standard of deaf education in Ontario, and we presume in all the provinces, as throughout the world, has greatly advanced in recent years, the requirements in this School for successful graduation being the equivalent of the High School Entrance examination. But such an ultimate standard is obviously too low. As far back as 1911, in his Annual Report, the Superintendent of the Ontario School advocated the establishment of a High School course for both technical and academic training, but like so many other important projects, the matter was left in abeyance during the period

of the war. But the time has surely arrived in the development of our educational work when Canada should provide adequate facilities for more advanced education of her deaf children. Quite obviously boys and girls handicapped by deafness, who have to make their way in the world in competition with hearing children, should have at least as good educational advantages; it would be quite fair to say that they have a greater need for a good education than have children possessing all their faculties. But it is a fact that nowhere in Canada can a deaf child at present obtain more than an ordinary public school education, except that two boys of outstanding ability and aptitude for language have been able to pass through the High School and successfully take up the University course. Barring these exceptional cases, a deaf child who wants to get more than a public school education must go to the United States for it, as a number of Canadian deaf children have done, graduating with honors in most cases. The cost of doing this, however, is beyond the means of nearly all the deaf, and in any case Canada is abundantly able, and should be very willing to provide the necessary facilities for at least a High School course for all deaf children desiring it.

It would be needlessly, in some cases prohibitively expensive to have such a school in each province, and even if otherwise feasible the attendance in most of the provinces would be too small to justify the outlay necessary to enable the work to be carried on with a reasonable degree of efficiency. Until the population of Canada is much greater than at present, the only satisfactory scheme would be to establish one such school, to be open to the pupils from every province, the cost of establishing the school, and of tuition, which should be free, to be borne by the Dominion Government, and the cost of board to be defrayed by the pupil, or by the province from which he comes.

Higher education for the deaf is not a new idea, but on the contrary, as indicated above, has been in successful operation in the United States, and in some other countries, for many years. As early as in 1864 Gallaudet College was opened, which takes up both preparatory work similar to our High School matriculation course, and also University work, having been given degree-conferring powers by Congress. This College is largely supported by the Federal Government and is open on equal terms to students from all States of the Union. So the Government of the United States, by its encouragement and assistance to higher education of the deaf, has established a precedent which our Federal Government might well follow—must follow if Canada is not to lag far behind in so important a work and so imperious a responsibility."

Training Teachers of the Deaf

Provision is also being made to provide better training for teachers of hearing schools, especially in technical work, as witness the technical training schools already established and others that are projected: also various summer school courses that are available for teachers. But nowhere in Canada is any adequate provision being made for training teachers for the deaf, the most difficult of all educational work. The Canadian speaks as follows of the need of such a training course:—

"There is no other function of the state more important than that of providing adequate educational facilities for its children, and this includes not only suitable buildings and equipment, but also efficient and properly trained teachers. To such adequate educational facilities every child is equally entitled; and, quite obviously, the more a child is handicapped by any defect, such as deafness, the greater its need for a good education, and the greater the state's responsibility towards it.

"In order to give the deaf children the best possible education, competent teachers must be available, but it is a fact, almost incredible though it may seem, that no adequate provision is made in Canada for the training of teachers for this important work, probably the most difficult to acquire and efficiently carry on of all kinds of educational work.

"All the provinces, at a very considerable expense, now provide Normal Schools, and Schools of Pedagogy, for training teachers of hearing children, Ontario alone having eight of these schools. Such a course is deemed essential if we are to have efficient teachers, and no one questions the wisdom of such provision, or begrudges the cost. But if special training is needful for the teachers of hearing pupils, it is obviously much more essential for teachers of the deaf. An untrained teacher might do passably well in a hearing school, for all his experience as a pupil has given him a fairly good insight into the methods and processes of teaching normal children. But a new teacher of the deaf has had no such helpful experience, and is quite incompetent at the start, in fact has no idea how to make a start, especially in oral work, if left to her own devices.

"The psychology and mental processes of the deaf differ much from those of hearing children, so the methods of instruction employed must be radically different. especially during the first few years in school, even in instruction in language. But this, difficult though it is beyond what can be imagined by anyone who has had no experience in this kind of work, is yet relatively easy. It is the development of speech which is the most difficult part of the work, particularly in the lower grades; and to be able to do this successfully requires expert knowledge and a long course of study and training on the part of the teacher. Hence the obvious and very great need for a special training course for even normal trained teachers with successful experience in public school work, before they can become efficient teachers of the deaf. At present such special training can not be obtained in this country, so that any Canadians who wish to qualify as teachers of the deaf must go abroad for the necessary course—surely a condition of affairs that should be no longer tolerated in this country. It is true that in this School we carry on a pupil-teacher training course, and a very efficient one too, as probably do other Canadian schools, but this is quite a different proposition. Such teachers come as novices in the work and of course cannot acquire efficiency till they have been here for three or four years, no matter how capable they may otherwise be. Obviously the results obtained under such a system must be very considerably inferior to what they would have been if the incoming teachers had previously taken a thorough teacher-training course, and so were prepared to do efficient work from the beginning; but it is impossible under present conditions to secure trained teachers any place in Canada.

"We understand that a project is now being considered, and will probably materialize, for the establishment at Ottawa or some other central place of a training school for technical teachers for all of Canada, under the joint auspices of the Dominion and provincial governments. So the time is opportune for also making provision for a training school for teachers of the deaf, which is quite as important in its sphere, and fully as much needed, as a technical training school or our Normal Schools. Such a school, of course, could be carried on successfully only in conjunction with a regular school for the deaf, in order that the teachers in training can have the necessary observation and practice work.

"At present there is no need for more than one such training school in Canada. The number of teachers required in any one province is not sufficient to justify establishing a training school for that province only. If there were one such school for all of Canada, a competent professorial staff could be employed and the work carried on much more efficiently and economically than could be done by each province separately. In fact the expense would be insignificant, as any good existing school plant would provide all the facilities required, except two or three extra normal teachers. This system would also result in the standardization of deaf education throughout the Dominion, and would very materially increase the efficiency of such education by providing a reserve of fully qualified teachers to fill all vacancies as they occur.

"Moreover, such a training school would have marked and very desirable economical results. When the vacancies that inevitably occur in some or all the various schools for the deaf in Canada are filled with untried and untrained teachers, the work in those classes cannot be efficiently carried on, so the pupils must either spend a longer time in school, or receive a less thorough education. It is quite safe to say that a ten-year course in a school where none but previously fully trained teachers are employed would produce as good results, other things being equal, as a twelve-year course in a school where all vacancies must be filled with untrained teachers: so in the long run the economy effected in money alone would more than offset the cost of the normal training class, not to mention the great economy in the lives of the pupils resulting from the shortened course, or the much more thorough education they would receive if the course were not shortened.

"We earnestly and urgently commend this project to the consideration of the government of Canada. We feel sure that they will see the obvious need for such a school and will be most willing to make the necessary provision therefor."

The Work of the School

The reports of Dr. Boyce, the attending physician, and Mr. H. J. Clarke, B. A., the literary examiner, are appended herewith. Both show the work of the school to be in a satisfactory condition. The health of the children on the whole has been good and the progress in the classes excellent. Mr. Clarke gave considerable more time to the work than in former years and inspected very thoroughly the work of the individual teachers and his report for the year will be of corresponing value.

Before closing this report I wish to thank you, Sir, and Dr. Colquhoun as well, for the courtesy and assistance given me during the year.

I have the honour to be,
Sir,
Your obedient servant,

C. B. COUGHLIN
Superintendent.

Belleville, November 1st, 1921.

Officers of the School

C. B. Coughlin, M.D.	. Superintendent.
J. W. Pearce	. Bursar.
W. W. Boyce, M.D	Physician.
J. Chant, M.D.	Oculist and Aurist
Miss E. A. Willoughby	Matron
Miss A. B. Schofield	Domestic Science Teacher and
	Assistant Matron

Miss A. B. Schofield	c Science Teacher and t Matron.
Teachers	
Manual. Miss G. Linn, Supervising Teacher, Manual Department. D. R. Coleman, M.A. Mrs. Sylvia C. Balis. Miss Ada James. Miss Nina Brown. Miss L. Miss E. Miss G.	Deannard. B. Palen. Rierdon. Panter, B.A. Curry. Carroll. Handley. Nurse. A. Stirk. Sunter. G. Malcolm. B. Scott. A. Wilson. Bradley.
	Haugh. VanAllen.
Miss A. B. Schofield Domestic Science Teamers. L. G. Williams Teacher of Sewing. Miss I. McBride Clerk and Stenograp Wm. Nurse Storekeeper and Ass Wilfrid Smith Supervisor of Boys. A. Morrice Shoemaker and Instru- M. W. Parks Carpenter and Instru	her. sistant Supervisor of Boys. ructor in Shoemaking.
J. N. Boyd	in Raking

PHYSICIAN'S REPORT

Belleville, Ont., November 1st. 1921

TO THE HONOURABLE R. H. GRANT, M.P.P.,

Minister of Education for Ontario.

SIR:

I have the honour to present my report on the health of the Ontario School for the Deaf for the session of 1920-21.

At the opening of the school the ordinary precautions of inspecting all the children were taken. Because of so much epidemic disease throughout the Province, and especially the presence of diphtheria, it was thought best to obtain throat swabs from all the children and attendants for bacteriological examination, when it was found that nine children were "carriers" of the germ, They were promptly quarantimed until negative swabs were returned. Notwithstanding this precaution, about one month afterwards, we had a severe case of diphtheria, and between then and the middle of the following January we had twelve cases, mostly During the epidemic swabs were again taken of all the children and thirteen gave positive results.

In November we had an outbreak of smallpox and chicken pox, both of a mild To prevent a general spread we vaccinated all children who had not been recently vaccinated. We had ten cases of smallpox and twenty-three cases of

chicken pox.

With the above exceptions the general health of the School has been fairly good, the sickness being an average of what we have year after year. Of the more important cases I would mention, heart disease 2; rheumatism 2; typhoid fever 1; scarlet fever 3; pneumonia 1; bronchitis 10; chorea 1; tonsilitis 3; influenza 12; erysipelas 1; also a number of cases of gastro-intestinal disorders, anaemia and debility, skin diseases, middle ear disease, as well as minor accidents and injuries.

Among the staff and attendants we had some sickness but not of a severe na-

ture, excepting a case of scarlet fever in an attendant.

Toward the end of the session our institution nurse, Miss Coombe, was taken She improved during the summer and returned to duty at the opening of the present session, but soon after suffered a relapse, complications set in and she became seriously ill. Though still very sick there is some improvement.

I have the honour to be, Sir. Your obedient servant, W. W. BOYCE.

LITERARY EXAMINER'S REPORT

Belleville, Ont., May 12th, 1921.

TO THE HONOURABLE R. H. GRANT, Minister of Education in Ontario.

SIR:-

I have the honour to present for your consideration, a report on my inspection of the Ontario School for the Deaf.

Having spent over three weeks in this inspection, I was able to go more carefully into the work of the several classes, than was possible on any former visit.

Organization

A year ago I reported five classes in the Manual Department. At present there are only three. Miss Bell who has been for many years associated with this school, has retired and Miss Brown has been transferred to the Oral Department. Sufficient pupils have been transferred to the oral department, to account for these two classes, and many of these transfers are doing well. In any event they are making as satisfactory progress as they would make in a manual class. There are three new teachers in the Junior Oral Department, Miss Ward, Miss Wilson and Miss Bradley, all of whom come from successful experience as Public School teachers, and who give every promise of becoming successful teachers of the Deaf. There has been no change in the Supervising heads of Departments.

Course of Study

The Course of Study has been under revision for some time. has been completed so far as the Junior Oral Department is concerned, and is apparently quite satisfactory. The course in the Senior Oral Department is nearing completion, and should be equally satisfactory. At the request of Doctor Coughlin, I spent two half days with the committee having this work in charge, and while I may not have been able to assist them very materially, I personally gained information that will be of service to me should I again be called upon to inspect this school. As reported several times before, this school follows as nearly as possible, the course laid down for the Public Schools of the Province, and the present revision has for its object, the stressing still further, if it is possible, the subject of language, which is the great problem in deaf education. It is absolutely impossible for any one who has not carefully studied these children to appreciate the difficulties that confront the teachers in the early stages particularly. hearing child comes to school with a fairly good control of his mother tongue, that he acquired with little or no effort. These children come without a solitary word, having expressed themselves by signs, that express ideas but not words. Years of patient and careful teaching is necessary to bring these children to the stage where the hearing child begins in his school life, so far as a command of language is concerned. As in former years, that excellent idea of sending home with each child, a booklet containing the words that he knows and can use is being continued, so that parents who are willing to do so (and who is not?) may materially assist their children during the long vacation, by keeping up the children's knowledge in this respect.

Work Examined

I practically saw every class taking every subject on the curriculum, but it would not be necessary or profitable for me to give in detail all the work that I observed, but I can assure you, that the work continues to be of a high order of proficiency. I note too, considerable advance in the ability of the several classes to read the lips. Perhaps this is the most noticeable point in this year's inspection, and while it is highly important that as many as possible become proficient in speech, it is more important that they become expert lip-readers. During my inspection, I took the opportunity of getting from the two senior classes an original composition, on a subject on which they had no previous drill or preparation. I read the results with particular interest, showing as they did the great advance in the use of language from what I saw at my first inspection in 1908. I took occasion to show some of the essays to some of my Public School Principals, who

complimented them highly. Supplementary Reading is also being stressed, particularly in the upper classes, and the results are good. In fact I would pronounce the work good in all subjects, with the exception of Art, which is not being taught. It seems to me that this subject could be taken to advantage.

A new feature of the work, that appeals to the children, is rhythmic exercises. A powerful gramophone has been provided, and under the direction of Miss Ward a good start has been made. It can be seen already that there are great possibilities here with these children, and I am looking forward to seeing the results a year hence.

A year ago I referred to the teaching of language in the trade classes. I am pleased to report to you, that good progress has been made in this branch of the work and language is being made an integral part of the instruction in the various trades. While I was not directed to inspect the industrial classes, I did visit them, and I would like to say that in the carpenter shop I saw cabinet work that was done by the boys, that would do credit to any cabinet-maker. The shoe shop, printing office and bakery are also giving thorough instruction in these trades.

General Remarks

- (1) The progress that is being made on the new building is of particular interest, for we can see the time approaching when the various classes will be able to meet in suitable class rooms.
 - (2) The organization is good.
- (3) The teaching staff is composed in the main of very strong teachers, who are deeply interested in their work, and in their pupils.

I have the honour to be,

Sir,

Your obedient servant,

H. J. CLARKE,

Public School Inspector,
South Hastings, Belleville and Trenton.

List of Pupils in the Ontario School for the Deaf for the Year Ending, October 31, 1921.

County, etc. P. O. Address	County, etc.	P. O. Address
Algoma District: Donovan, EllenSault Ste. Marie. Webb, KathleenDayton.	Elgin.—Continued Fawcett, George Lawrence, Jean Stoner, Irene Wonnacott, Nellie	St. Thomas.
Alberta, Province of: Nouak, NickDidsbury.	Frontenac:	Ayimei.
Brant: Black, NellieBrantford. Moors, BeatriceSt. George. Moors, Grace.St. George. Reid, James.Brantford. Tate, Mary.Harley.	Charlton, Archie Godfrey, Delpha Gilmour, Maud Smith, Marie Wood, Alonzo	Mountain Grove. Kingston. Kingston.
Laform, John	Grey: Grimoldby, Clifford. Henderson, Harvey. Kinsman, Mary	Owen Sound.
Crowe, Robert Dobbinton. McKee, Maud Pinkerton. Rourke, Melville Tara.	Snell, Ruby	Durham.
Thompson, Robert Lucknow. Carleton: Brigham, Murray Ottawa.	Haldimand: Foster, Dorothy Foster, Sylvia Foster, Irene	Dunnville. Dunnville.
Carriere, JosephOttawa. Delinelle, LaurettaOttawa. Garvin, JeanOttawa. Jones, MabelBillings' Bridge.	Maw, Harris Halton: Kenney, Francis	
Little, SadieOttawa. Pittaway, AudreyOttawa. Quinn, CarmanOttawa.	Patterson, Walter Patterson, Lewis	Milton. Milton.
Radmore, FrankOttawa. Simpson, IanOttawa. Towns, DoraOttawa.	Hastings: Curtis, Willie Coles, Clifford Fox, Arnold	Belleville. Moira.
Dundas: Dixon, FredWinchester.	Guy, Lawrence Ingram, Nellie Liddle, Pearl	Faraday. Shannonville.
Dufferin: Boyle, LizzieWaldemar. Boyle, JohnWaldemar. Middleton, HelenShelburne. Smith, GordonRiverview. Sherritt, SusieCorbetton.	Lafreniere, Edith Partrick, Margaret Roberts, John H Robbins, Cecil Shaw, Vera Schwager, Albert	TrentonBellevilleBellevilleTrenton.
Essex: Andrews, KennethWindsor.	Waldron, Arthur Whalen, Mary A Yerrow, Bruce	TrentonPoint Anne.
Fairful, MaisieLeamington. Agopsourcz, HelenaWindsor. Agopsourcz, BogdanWindsor.	Huron: Bell, Elwood	Goderich.
Bostnari, George Ford. Mazzali, Emma Windsor. Maitre, Margaret Sandwich.	Colé, Melvin Laporte, Dennis Kenora, District of:	Cunton. Zurich.
Maitre, LorettaSandwich. Maitre, EvelynSandwich. Maitre, DonatSandwich. O'Conver Clear.	McMillan, Hugh Ken't:	Kenora.
O'Connor, Cleon Windsor. Sanders, Alma Windsor. Standish, Dorothy Essex. Suddy, Fred Windsor.	Antaya, Roy Brewer, Blanche Christian, Gertrude. Dubois, Madeline	Bothwell Wallaceburg.
Elgin: Eames, CarlSt. Thomas. Gwalter, KathleenSt. Thomas.	Goodison, Ada Healey, Dorothy	Coatsworth.

List of Pupils in the Ontario School for the Deaf (Continued)

County, etc.	P. O. Address	County, etc.	P. O. Address
Kent.—Continued		Ontario:	
Julien, Joseph	Wheatley		W7L:41
Roberts, John E		Ballagh, Edith	w nitby.
Rechie, Napoleon	Chatham	Gura, Nicky	Osnawa.
reeme, Napoleon	Chatham.	Luke, Elsie	Brooklin.
T		Scott, Walter	Sunderland.
Lanark:	0 111 73 77	Toyne, Nellie	Pickering.
Dart, Grace	Smith's Falls.	Wilton, Leslie	Claremont.
Rathwell, Charles			
Wenzel, Doris	Lanark.	Prince Edward:	
		Harris, Mary	Picton.
Leeds:			
Bishop, Ethel	Gananoque.	Perth:	
Davis, Jay	Brockville.	Eickemeyer, Norma	n. Monkton.
,			
Lambton:		Parry Sound:	
Batty, Blanche	Sarnia	Bagby, Florence	Burk's Falls
Johnston, Olive	Sarnia	Hurtubica Archie	Callandar
Jackson, Myrel	Oil Springs	Hurtubise, Archie Rayburn, Winifred.	Powessen
		Window Cooper	Collondon
Jackson, Leone		Windsor, George	Canander.
Henderson, Gordon	Sarnia.	Young, Edna	Trout Creek.
McMillen, Douglas	Sarnia.	70. 1	
Pembleton, Anna	Forest.	Peel:	ana .
Volk, Mildred	Forest.	Davey, John	Brampton.
		Elliott, Madeline	Bolton.
Lincoln:			
Harrison, Jack	Grimsby.	Peterborough:	
McMillan, Duncan	St. Catherines.	Farrance, James	Peterborough.
Thornton, Lloyd	Vineland Station	Gerow, Estella	Peterborough.
Watson, Bert	St. Catherines.	Gerow, Albert	
,,		Meyett, Joseph	Peterborough.
Middlesex:		Meyett, Charles	Peterborough.
Bosley, Wilfred	London	Meyett, Frances	Peterborough
Bradshaw, Carl	London.	McMillan, Ena	
Feren Mery	London		
Eager, Mary		Richardson, Herbert	Ixeene.
Garside, Florence		D.,	
Hodgins, Albert	London.	Prescott:	Hamiltonhum
Hutchinson, William	London.	Gwynne, Stuart	nawkesbury.
Smith, Wesley	Walkers.		
Summers, Moses	Muncey.	Quebec, Province of:	
		Joyce, Andrew	Quyon.
Muskoka District:		Pye, Rodger	Windsor.
Franklin, Elmer	. Foote's Bay.		
Johnston, Ella	Utterson.	Renfrew:	
,		Coules, Michael	Renfrew.
Nipissing District:		Dick, Alton	Renfrew.
Anderson, Julia	. North Bay.	Hunter, George	Renfrew.
Yandeau, Garfield	Madawaska	Hunter, Raymond	Renfrew.
Hanna, Abraham	North Bay	Hunter, Clifford	Renfrew.
Haima, Abraham		Jette, Lemay	Pembroke.
Norfolk:		Schneider, Milton	Pembroke.
	Q:	Scully, Mamie	Ashdad
Davis, Florence	Simcoe.	Scurry, Mainie	1131142444
Krick, William	vanessa.	D. i Diran District	
Krick, Norman	Vanessa.	Rainy River District:	Changton
		Olson, Alma	Point Pivor
Northumberland:		Simpson, Norine	Rainy River.
Parker, Mary	Baltimore.	Simpson, Zona	Rainy River
Smith, Isabella	Cobourg.		
		Simcoe:	G 1 /
Oxford:		Bowen, Esther	Cookstown.
	Ingersoll.	Bowen, Margaret	Cookstown.
Groves, Russell		Bowen, Margaret	Cookstown. Orillia.
Groves, Russell Miller, Willie	Tavistock.	Bowen, Margaret	Cookstown. Orillia.
Groves, Russell	Tavistock. Tavistock.	Bowen, Margaret	Cookstown. Orillia. Midland.

List of Pupils in the Ontario School for the Deaf (Continued)

County, etc.	P.O. Address.	County, etc.	P.O. Address.
Simcoe .—Continued Sloan, Harry	Lefroy.	Waterloo .—Continued Hirons, George	
Sloan, Wallace Tudhope, Catherine. Wheat, Dorothy	Orillia.	Jantzi, Amanda Klinkman, Mary Kube, Laura	. New Hamburg.
Wright, Elsie	Midland.	Maulé, Rona Wagler, Elmina	. Galt.
Stormont: Benedict, Rose	Cornwall.	York:	The second of
Campbell, Mary Ingle, Agnes	Avonmore. Cornwall.	Angus, Jack	. Toronto.
Latour, Rene Boileau, Gervais	Cornwall.	Blais, Gladys Baillie, Dorothy	. Toronto.
Sudbury District:	C CYLM	Brooks, James Buchan, Lucy	. Toronto.
Bealer, Frank Legrandeur, Victor	St. Charles.	Buchan, Caroline Bennett, Charles	. Toronto.
Martel, Lorenzo Toppazzini, Albert	Sudbury.	Brown, Leonard Buckle, Oscar	. Toronto.
Thunder Bay District:		Breen, Doris Burlie, Willie	. Toronto.
Thompson, Jean	Fort William.	Bellamy, Edith Clark, Gladys Daniels, Walter	. Toronto.
Timiskaming District: Audet, Alcide	Cobalt.	Dickson, Violet Davey, Charles	. Toronto.
Barnes, Ada Brent, Margaret Leo, Rose	Timmins.	Dine, George Ducker, Freida	. Toronto.
Whalen, Loretta Whalen, Mary	New Liskeard.	Deyell, Bob Davis, Thelma	. Toronto.
Victoria:	ITOW EMBERORIES	Egginton, Maud Egginton, Gwendoline	Markham.
Brandon, William McNish, Helen	Kinmount.	Egginton, Victor Ford, Raymond	Markham. Humber Bay.
Patrick, Nellie		Freedman, Sarah Goulding, Tom	Toronto.
Wellington: Barbour, Clifford		Goldman, Joe	Toronto.
Chambers, Pearl Johnston, Viola		Glennie, Alexander	Toronto.
Wentworth:		Herman, Jack Kelcey, Lillian Leeder, Flora	Toronto.
Allen, Muriel	Hamilton.	Lee, Charles Laforte, Augustine	Toronto.
Bluestein, Shina Gorman, Walter	Hamilton.	Laforte, Isabella Laughlin, Nellie	Toronto.
Dennis, Harry Hacking, Willie Holt, Nathan	\dots Hamilton.	Lawrence, Jack Lockett, Freda	Toronto. Lambton Mills.
Moreland, Jack Murtell, Cecil	Hamilton.	Maiola, Lorenzo Malinsky, Rosie	Toronto.
McShane, Arthur Peel, Douglas	Hamilton.	Malinsky, Louis Morton, Ruth	Toronto. Torontoʻ
Tait, William Webb, Gordon	Hamilton.	McGovern, Willie McGovern, Elizabeth	Toronto Toronto.
Welland:		McCallum, Duncan. Natale, May	Toronto.
Anthony, Jessie Hulett, Virginia	Niagara Falls.	Osborne, Iona Petch, Lera	Milliken.
Tryon, William	Welland.	Pack, Sydney Proctor, Leslie	Toronto.
Waterloo: Durrant, Evelyn Gartung, Gertrude.		Rank, Joffre Roach, Lawrence Reading, Victor	Toronto.

List of Pupils in the Ontario School for the Deaf (Concluded)

County, etc.	P.O. Address.	County, etc.	P.O. Address.
York .—Continued Robinson, Charles Roberts, Florence Richardson, Gordon. Stothers, Alva Sole, Erna Smith, Norma. Storks, Doreen Scuse, Irvine Strasser, Anna Scott, Willie	. Toronto Toronto Toronto Toronto Toronto Toronto Toronto Toronto Oak Ridges.	York .—Continued Scott, Bruce. Tate, James. Tweedie, Lorena. Tettman, Gladys. Thomson, Daphne. Wall, Nettie. Wall, Sydney. Wraight, Lucy. Wicks, Jack.	Toronto Toronto Toronto Toronto Toronto Toronto Toronto.

Number of Pupils in Attendance each Official Year since the Opening of the School

			-		Male	Female	Total
From	Ontobor	27th 1870	to September 30th	, 1871	64	36	100
4	October	1st, 1871,	"	1872	97	52	149
64	66	1872,	66	1873	130	63	193
66	66	1873,	46	1874	145	76	221
64	4.6	1874,	66	1875	155	83	238
66	66	1875,	66	1876	160	96	256
66	u	1876,	"	1877	167	104	271
66	66	1877,	46	1878	166	111	277
66	44	1878,	44	1879	164	105	269
66	66	1879,	44	1880	162	119	281
66	66	1800,	46	1881	164	132	296
64	66	1881,	46	1882	165	138	303
64	66	1882.	46	1883	158	135	293
66	44	1883,	"	1884	156	130	286
66	"	1884.	"	1885	168	116	284
44	"	1885.	66	1886	161	112	273
66	66	1886.	66	1887	151	113	264
44	66	1887,	66	1888	156	109	265
66	66	1888.	66	1889	153	121	274
66	66	1889.	66	1890	159	132	291
66	66	1890.	66	1891	166	130	296
66	"	1891,	44	1892	158	127	285
66	66	1892.	46	1893	162	136	298
66	"	1893,	46	1894	158	137	295
66	66	1894.	44	1895	160	135	295
66	66	1895,	44	1896	173	137	310
66	44	1896,	66	1897	164	128	292
64	66	1897.	44	1898	167	138	305
66	"	1898,	и	1899	161	132	293
66	64	1899.	"		153	130	283
66		1900.	"	1900 1901	157	143	300
66	46	1900,	u	1902	147	141	288
66			"	1903	140	143	283
66	44	1902, 1903.	66	1904	137	134	271
66	66	1903.	"	1905	130	138	268
66	66		"		116	143	259
66	66	1905, 1906,	66	1906	126	145	271
64	"		"	1907	133	143	276
66		1907,		1908 1909	130	151	281
			to October 31st,		143	149	292
66	Novembe	er 1st, 1909,	66	1910	138	143	281
66	66	1910,	66	1911	135	126	261
66	44	1911,	66	1912	139	129	268
66	"	1912,	44	1913		144	296
66	- 66	1913,	"	1914	$\frac{152}{156}$	160	316
66	"	1914,	"	1915	158	152	310
44	"	1915,	66	1916		148	293
66	"	1916,	"	1917	145		293 290
66	"	1917,	"	1918	143	147	
44	"	1918,	"	1919	137	140	277
66	"	1919,	"	1920	143	134	277
		1920,	· ·	1921	153	147	300

Cost per Pupil, School for the Deaf, Years ending October 31st, 1920 and 1921

Heading of expenditure	Total expenditure year ending October 31st, 1920	Yearly cost per pupil October 31st, 1920	Weekly cost per pupil October 31st, 1920	Total expenditure year ending October 31st, 1921	Yearly cost per pupil October 31st, 1921	Weekly cost per pupil October 31st, 1921
Medical department. General groceries Bedding and clothing Fuel, light and power Laundry, soap and cleaning. Books and apparatus Printing, postage, etc. Furniture and furnishings. Farm, feed, etc. Repairs, ordinary. Water. Sewage. Salaries and wages Miscellaneous. Railway fares of pupils, lumber for seats, hardware, etc., supplies for boiler room, officers' travelling expenses, musical in-	341 88 32,896 66 1,757 01 1,425 63 882 98 1,082 11	103 68 1 42 136 50 7 29 5 98 3 68 4 49 7 98 3 74 1 29 255 14	03 1 99 03 0 2 63 14 11 07 09 15 17 09 02 14 17 19 19 19 19 19 19 19 19 19 19	1,497 66 1,656 71 825 98 1,222 10 454 17 1,811 97 900 00 306 35 69,318 52	1 13 92 33 6 38 121 31 6 11 6 78 3 36 4 99 1 85 7 40 3 67 1 25 282 93	03 14 07 02
struments and office supplies, wages of extra carpenters, etc		3 7 4	1 14	3,861 61	15 76	31
Total Expenditure	132,221 3	548 6	6 10 55	137,786 91	562 38	10 77
Refunded to Provincial Treasurer for per- quisites, paying pupils, etc	10,066 5	7 41 7	7 17	11,171 44	45 59	19
Net Expenditure	122,154 7	9 506 8	9 10 38	126,615 47	7 516 79 21, 245,	10 58

Average number of pupils, 1919-20, 241. Annual cost per pupil, \$506.89. Weekly cost per pupil, \$10.38. Average number of pupils, 1920-21, 245. Annual cost per pupil, \$516-79. Weekly cost per pupil, \$10.58.

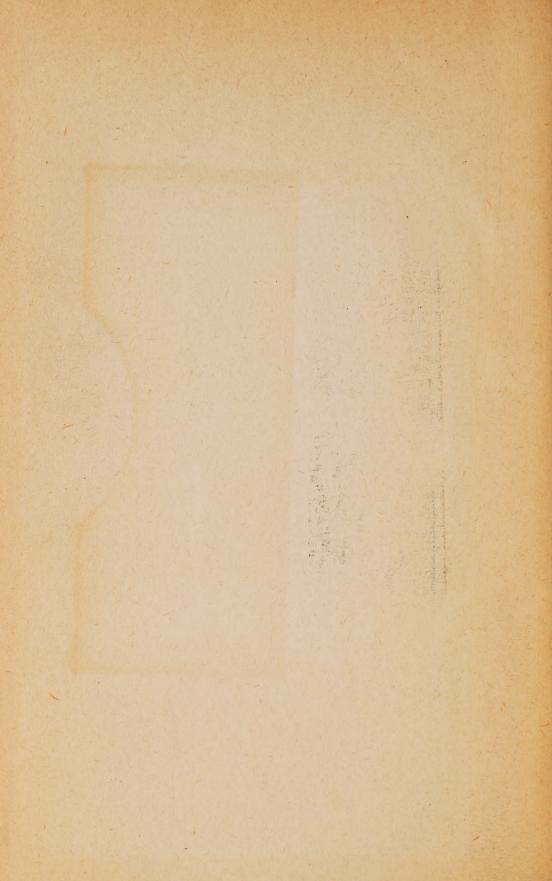
Certified Correct, J. W. Pearce, Bursar.











University of Toronto Library DO NOT NAME OF BORROWER. REMOVE THE CARD FROM THIS POCKET Acme Library Card Pocket Under Pat. "Ref. Index File" Made by LIBRARY BUREAU